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Table of Contents

Click on the Side Navigation of This Catalog to Go to Your Desired Subject Area

Journal Indices List 6
Business & Management 10
Scientific, Technical & Medical (STM) 56
Education & Social Sciences 154
Title Index 216

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– Profs. Sang-Bing Tsai and Wei Liu

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- International Journal of Project Management and Productivity Assessment (IJPMPA)
- International Journal of Business Analytics (IJBAN)
- International Journal of Corporate Finance and Accounting (IJCFA)
- International Journal of Applied Management Sciences and Engineering (IJAMSE)
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- International Journal of Disaster Response and Emergency Management (IJDREM)
- International Journal of Applied Management Theory and Research (IJAMTR)
- International Journal of R&D Innovation Strategy (IJRDIS)
- International Journal of Responsible Leadership and Ethical Decision-Making (IJRLEDM)
- Journal of Business Ecosystems (JBE)
- International Journal of Business Strategy and Automation (IJBSA)
- International Journal of Urban Planning and Smart Cities (IJUPSC)
- International Journal of Entrepreneurship and Governance in Cognitive Cities (IJEGCC)
- International Journal of Artificial Intelligence (AI) In Business and Management (IJAIBM)
- International Journal of Digital Marketing, Management, and Innovation (IJDMMI)
- International Journal of Financial Technology and Innovation (IJFTI)
- International Journal of Green Business (IJGB)
- International Journal of SME Research and Innovation (IJSMERI)
- International Journal of Strategic Management and Innovation (IJSMI)
- International Journal of Sustainable Supply Chain Management (IJSSCM)

Journal of Electronic Commerce in Organizations (JECO)

Editor(s)-in-Chief: Prof. Pedro Isaías

ISSN: 1539-2937; EISSN: 1539-2929
Established: 2003; Published: Continuous Volume

The **Journal of Electronic Commerce in Organizations (JECO)** provides insight into and understanding of the social, cultural, organizational, and cognitive impacts of innovative e-commerce technologies, and advances on organizations around the world. The journal also discusses the influence of electronic commerce on behavior, development, and management in organizations. Due to its comprehensive coverage and its expanding list of 400+ contributing authors from countries such as Australia, Canada, China, Germany, the U.S., and more, this journal has been accepted into prestigious indices such as Web of Science Emerging Sources Citation Index®, Scopus®, and more.

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Topics Covered:

- E-business
- E-commerce adoption
- E-commerce and cultural issues
- E-commerce and customer relationship management
- E-commerce and human resource management
- E-commerce and organizational behavior, development, and learning
- E-commerce and policy
- E-commerce and social media
- E-commerce in developing and developed countries
- E-commerce management and leadership
- E-commerce security and trust
- E-commerce strategic management
- E-commerce stress and strain impacts
- E-commerce technologies and the workplace
- E-marketplace
- E-services and technologies
- Financial information systems
- Global e-commerce
- Hospitality, travel, and tourism
- Microfinance
- Mobile advertising
- Mobile commerce technologies and management
- Mobile services
- New technologies for business
- Online marketing
- Search engine optimization
- Virtual and augmented reality in business environments
- Virtual commerce
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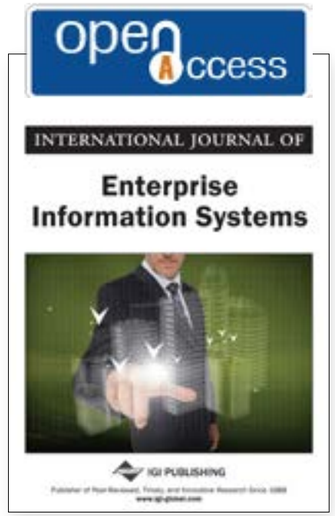

International Journal of Enterprise Information Systems (IJEIS)

Editor(s)-in-Chief: Prof. Gianluigi Viscusi

ISSN: 1548-1115; EISSN: 1548-1123
Established: 2005; Published: Continuous Volume

The **International Journal of Enterprise Information Systems (IJEIS)** provides comprehensive coverage and understanding of various enterprise information systems (EIS) and their implications for supply chain management, organizational competitiveness, as well as their role in the digital transformation of the companies. Design, development, and implementation issues of EIS will be discussed. These include organizational, people, and technological issues of EIS.

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- Artificial intelligence, robotics, and eis
- Blockchain solutions for eis
- Business informatics
- Business model innovation and eis
- Case tools for system development
- Collective intelligence and eis
- Design, development, and outsourcing of eis
- Design, development, and outsourcing of ERP projects
- Digital transformation and eis
- E-commerce (B2B and B2C) and erp
- EIS and digital governance
- EIS and workplace transformation
- EIS performance measurement & benchmarking
- Enterprise modeling and enterprise architecture
- Enterprise resource planning
- Enterprise resource planning (ERP)
- Enterprise social networks, intranet, and extranet business applications
- Enterprise-wide client-server architecture
- E-procurement, web-based logistics, and supply chain management
- ERP implementation and organizational and systems issues
- ERP systems and virtual enterprises
- ERP, customer relationship management (CRM), and business process management
- ERP, customer relationship management (CRM), and business process reengineering
- ERP, integration of functions, and extended enterprises
- Human-computer interaction on enterprise information systems
- Intranet and extranet business applications
- Knowledge-based systems engineering
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International Journal of E-Business Research (IJEBR)

Editor(s)-in-Chief: Profs. Mohammad Nabil Almunawar and Jeffrey Hsu

ISSN: 1548-1131; EISSN: 1548-114X
Established: 2005; Published: Continuous Volume

The primary objective of the **International Journal of E-Business Research (IJEBR)** is to provide an international forum for researchers and practitioners to advance the knowledge and practice of all facets of electronic business. Emerging e-business theories, architectures, and technologies are emphasized to stimulate and disseminate cutting-edge information into research and business communities in a timely fashion. The secondary objective of this journal is to develop a comprehensive framework of e-business by taking a multidisciplinary approach to understanding e-business and its implications on businesses and economies.

Topics Covered:

- Applications of new technologies to e-business
- Atomic business model
- B2B e-marketplaces
- Big data analysis and data monetization
- Blockchain applications
- Business model change strategies
- Collaborative commerce
- Cryptocurrency
- Developing and managing middleware to support e-business
- Digital business model
- Digital economy
- Digital libraries
- E-banking business model
- E-business model valuation
- E-business models and architectures
- E-business process modeling and simulation studies
- E-business standardizations
- E-business strategies
- E-business systems integration
- E-business technology investment strategies
- Economics of e-business
- E-CRM
- E-finance
- E-healthcare
- E-HRM
- Electronic communications
- Electronic markets and infrastructures
- Electronic supply chain management and the internet-based electronic data interchange
- E-marketing
- And more

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International Journal of Electronic Government Research (IJEGR)

Editor(s)-in-Chief: Prof. Nripendra P. Rana

ISSN: 1548-3886; EISSN: 1548-3894
Established: 2005; Published: Continuous Volume

The **International Journal of Electronic Government Research (IJEGR)** is a peer-reviewed, multi-disciplinary, international journal that publishes high-quality, original research about electronic government. Electronic government is broadly defined within topics such as but not limited to the hardware and software technology, e-government adoption and diffusion, e-government policy, e-government planning and management, e-government applications, and e-government impacts.

Topics Covered:

- Accessibility and usability of e-government websites
- Administrative reform through e-government
- Assessment of e-government projects
- Avoidance of technology pitfalls in e-government development
- Building government-to-government enterprises
- Citizen-centric services
- Cyber public relations
- Digital government and online education
- Digital rights management
- E-government and digital divide
- E-government databases
- E-justice, law enforcement, and cyber crime
- Electronic government-to-business collaboration
- Electronic government-to-government collaboration
- Electronic healthcare (e-health) services
- Electronic voting
- Enterprise architecture at various levels of government
- E-planning
- Evaluation of methodologies, approaches, tools, and techniques used for designing and implementing e-government systems
- Evaluation of public sector information systems
- Future directions of electronic government
- Governance and electronic democracy identity management, data protection, and citizens' privacy
- Immigration and digital government
- Impacts/implications of electronic government
- And more

Open Access Article Processing Charge (APC):

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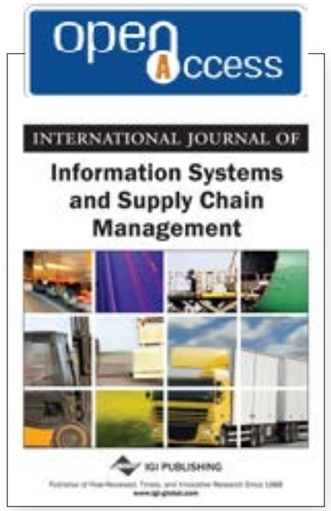

International Journal of Information Systems and Supply Chain Management (IJISSCM)

Editor(s)-in-Chief: Prof. John Wang

ISSN: 1935-5726; EISSN: 1935-5734
Established: 2008; Published: Continuous Volume

The **International Journal of Information Systems and Supply Chain Management (IJISSCM)** examines current, state-of-the-art research in the areas of SCM and the interactions, linkages, applications, and support of SCM using information systems. This journal encompasses theoretical, analytical, and empirical research, comprehensive reviews of relevant research, and case studies of effective applications in this area. The use of new technologies, methods, and techniques are emphasized.

Topics Covered:

- Advanced planning and scheduling
- Artificial intelligence and decision making
- Bias, misinformation, and disinformation in informing systems
- Business intelligence and knowledge management
- Case-based reasoning
- Component-based information systems
- Computational econometrics
- Conceptual modeling
- Creative decision making and problem solving
- Customer value and customer relationship management
- Decision making on supply chain management
- Decision models for information system design
- Decision-making systems
- Decision-support systems for supply chain management
- Demand management
- E-business and decision making
- E-commerce and supply chain management
- Enterprise information systems
- Expert systems
- Geographic information systems
- Group support systems and groupware technologies
- Hybrid intelligent systems
- Implementing and integrating supply chain management
- Information systems and economic analysis
- And more

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International Journal of Information Systems in the Service Sector (IJISSS)

Editor(s)-in-Chief: Prof. John Wang

ISSN: 1935-5688; EISSN: 1935-5696
Established: 2009; Published: Continuous Volume

The **International Journal of Information Systems in the Service Sector (IJISSS)** examines current, state-of-the-art research in the area of service sectors and their interactions, linkages, applications, and support using information systems. This fully refereed journal encompasses theoretical, analytical, and empirical research, as well as comprehensive reviews of relevant research, technical reports, book reviews, and case studies of effective applications in this area. The use of new theories, technologies, models, methods, techniques, and principles are emphasized.

Topics Covered:

- Business services
- Creative problem solving
- Customer value and customer relationship management
- Data warehousing and mining in services
- Decision-making under uncertainty
- Decision-support systems
- E-business in service industries
- Economic analysis and organizational behavior
- Forecasting, planning, scheduling, and control
- Green service and sustainability
- Hospitality and tourism information systems
- Information technology in services
- Knowledge management
- Logistics network configuration
- Matching supply with demand
- Multiple-objective decision making
- Optimization of service systems
- Performance measures and quality control
- Public service management
- Revenue and risk management
- Self-service systems
- Service business models
- Service information systems
- Service practice, productivity, and innovation
- Service systems simulation
- Service-oriented architecture
- Service-oriented computing
- And more

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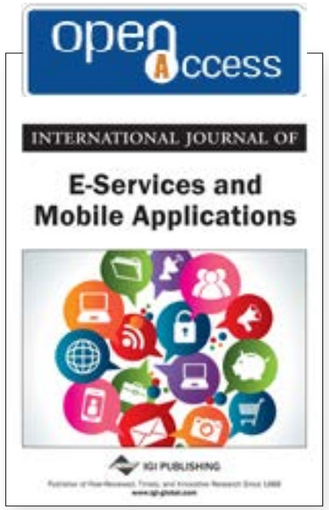

International Journal of E-Services and Mobile Applications (IJESMA)

Editor(s)-in-Chief: Profs. Rajeev Dwivedi and Adilson Yoshikuni

ISSN: 1941-627X; EISSN: 1941-6288
Established: 2009; Published: Continuous Volume

The **International Journal of E-Services and Mobile Applications (IJESMA)** promotes and publishes state-of-the art research regarding different issues in the production management, delivery and consumption of e-services, self services, and mobile communication including business-to-business, business-to-consumer, government-to-business, government-to-consumer, and consumer-to-consumer e-services relevant to the interest of professionals, academic educators, researchers, and industry consultants in the field.

Topics Covered:

- Adoption and diffusion of e-services
- Conceptual foundations and theoretical frameworks of e-services
- E-banking
- E-government
- E-health
- E-libraries
- E-services and business models
- E-services and competences
- E-services and entrepreneurship
- E-services and human resource management
- E-services and innovation
- E-services and knowledge management
- E-services and marketing
- E-services and security
- E-services and strategies
- Service science
- Service systems
- Servitization
- Social media
- Understanding services and e-services
- Web-based portals offering different kinds of services

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International Journal of Service Science, Management, Engineering, and Technology (IJSSMET)

Editor(s)-in-Chief: Profs. Ahmad Taher Azar and Ghazy Assassa

ISSN: 1947-959X; EISSN: 1947-9603
Established: 2010; Published: Continuous Volume

The **International Journal of Service Science, Management, Engineering, and Technology (IJSSMET)** is a multidisciplinary journal that publishes high-quality and significant research in all fields of computer science, information technology, software engineering, soft computing, computational intelligence, operations research, management science, marketing, applied mathematics, statistics, policy analysis, economics, natural sciences, medicine, and psychology, among others. This journal publishes original articles, reviews, technical reports, patent alerts, and case studies on the latest innovative findings of new methodologies and techniques.

Topics Covered:

- Agent technologies
- Agricultural applications
- Agricultural traceability and food safety
- Artificial intelligence
- Autonomous systems
- Big data technologies and management
- Biochemistry
- Biomedicine and bioinformatics
- Biotechnology
- Business information systems
- Clinical decision support
- Cloud computing
- Computational intelligence
- Computational techniques for service operations
- Data mining and data security
- Decision theory
- Disease detection, management and monitoring
- Distributed intelligence
- Drug discovery
- Ecological system modeling
- Economic aspects of the service sector
- And more

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International Journal of Asian Business and Information Management (IJABIM)

Editor(s)-in-Chief: Prof. Patricia Ordóñez de Pablos

ISSN: 1947-9638; EISSN: 1947-9646
Established: 2010; Published: Continuous Volume

The **International Journal of Asian Business and Information Management (IJABIM)** provides timely and in-depth analysis on the globalization and sustained development of Asian commerce and management technologies with a clear international and interdisciplinary approach, especifically focused on Central Asia/Himalayan region/ Southeast Asia/Far East. A comprehensive resource for policy makers, government officials, academicians, and practitioners, this journal contains a wealth of valuable research on theories and practices which underpin successful business and management in Asia.

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Asia and US
Asia region
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Business case studies and lessons learned
Business ethics
Chinese investment in europe
Competition in a global economy
Competitive, technological, social, and political environments
Cultural and creative industries
Entrepreneurship
FTAs between US and Asia, and EU and Europe
Globalization of educational networks and educational hubs
Globalization, education, and cultural change
Human resource management
Information technologies
Information technologies and e-learning
International trade
Knowledge management
Leadership
Management
New technologies
New technologies and new modes of e-learning
Organization structure
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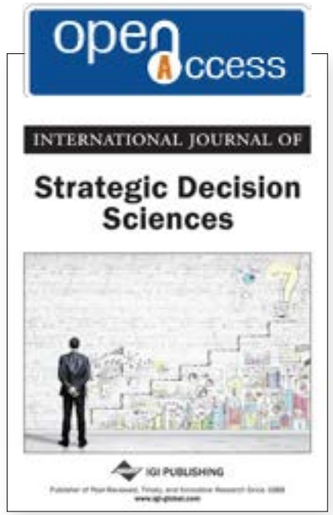

International Journal of Strategic Decision Sciences (IJSDS)

Editor(s)-in-Chief: Prof. Saeed Tabar

ISSN: 1947-8569; EISSN: 1947-8577
Established: 2010; Published: Continuous Volume

The **International Journal of Strategic Decision Sciences (IJSDS)** is a double-blind refereed journal whose focus is to promote the infusion of strategic decision-making with the analytical methods. IJSDS distinguishes itself as a business journal with an explicit focus on analytical strategic decision-making. The journal provides a publication vehicle for theoretical and empirical research as well as real-world applications and case studies. Papers published in IJSDS should not only meet high standards of research rigor and originality in decision sciences, but also embrace strategic decision-making.

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Artificial intelligence
Assignment
Benchmarking
Branch and bound
Business process reengineering
Combinatorial optimization
Complexity theory
Cost benefit analysis
Data envelopment analysis
Data mining
Decision analysis
Decision support systems
Distributed decision making
Dynamic programming
Expert systems
Facilities planning and design
Flexible manufacturing systems
Forecasting
Fuzzy logic
Fuzzy sets
Game theory
Genetic algorithms
Geometric programming
Global optimization
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Inventory management
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Knowledge-based systems
Large scale optimization
Linear programming
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International Journal of Customer Relationship Marketing and Management (IJCRMM)

Edit**or(s)-in-Chief:** Prof. Riyad Eid

ISSN: 1947-9247; EISSN: 1947-9255
Established: 2010; Published: Continuous Volume

The **International Journal of Customer Relationship Marketing and Management (IJCRMM)** addresses critical success factors for CRM implementation, activities that are affected by the use of CRM programs, and consequent performance outcomes. IJCRMM documents the role of CRM in different sectors and industries and identifies marketing activities that are affected by its usage. This journal publishes original and reviewed papers, case studies, conference reports, management reports, book reviews, notes, and commentaries on all aspects of customer relationship marketing and management.

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Topics Covered:

- B2B marketing
- B2C marketing
- C2C marketing
- CRM and customer trust
- CRM and customization
- CRM and personalization
- CRM capabilities
- CRM components
- CRM implementation models
- CRM in financial services
- CRM in health care services
- CRM in hospitality, tourism, leisure, and events management
- CRM software
- CRM strategies
- Customer behavior
- Customer loyalty
- Customer relationship management (CRM)
- Customer retention
- Customer satisfaction
- Database marketing
- Enterprise resource planning (CRP)
- Measuring crm performance
- Mobile CRM
- Online community management
- Online consumer behavior
- Online customer relationship marketing
- And more

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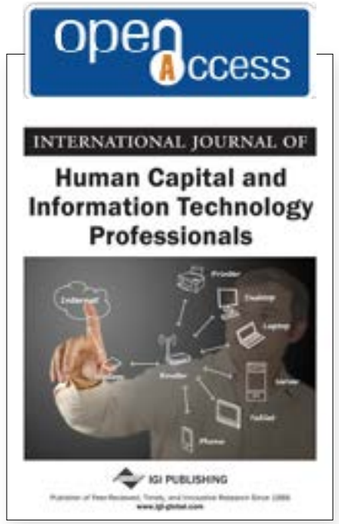

International Journal of Human Capital and Information Technology Professionals (IJHCITP)

Editor(s)-in-Chief: Prof. Sanjay Misra

ISSN: 1947-3478; EISSN: 1947-3486
Established: 2010; Published: Continuous Volume

The **International Journal of Human Capital and Information Technology Professionals (IJHCITP)** focuses on the IT field from the outlook of industry professionals and covers multidisciplinary themes such as human resource management, sociology, psychology, and management along with technology itself. Representing IT professionalism from the human capital point of view, the journal publishes original research papers, research notes, reviews, and cases on all aspects of IT professionalism, technology-related careers, personnel empowerment, organizational management and cutting edge technologies affecting IT practitioners. This journal emphasizes articles linking theory with application or critically analyzing cases with the objective of identifying good practice in the management of IT human capital.

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Topics Covered:

- Competence management within the it profession
- Ethics, as well as professional and social responsibilities of it professionals
- Human capital within the it industry
- Human resource management in the it sector
- It careers
- It personnel in new production environments (software factories, offshoring, and nearshoring)
- It profession
- It professional associations
- It professionalism
- It professionals assessment methods
- It professionals roles
- It professionals under the scope of it governance
- Licensing and certifying of it professionals
- Mentoring, coaching, and counseling of it professionals
- Personnel issues in it standards, models, and frameworks
- Recruiting, staffing, retaining, and rewarding it professionals

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International Journal of Business Intelligence Research (IJBIR)

Editor(s)-in-Chief: Prof. Ana Azevedo

ISSN: 1947-3591; EISSN: 1947-3605
Established: 2010; Published: Continuous Volume

The **International Journal of Business Intelligence Research (IJBIR)** is a peer-reviewed publication dedicated to exchanging the latest academic research and applications on all aspects of managing Business Intelligence (BI) in organizations. IJBIR serves to improve the role, scope, and impact of BI on decision making and to provide a mechanism for sharing research to a global audience. We have witnessed big and fast changes in the field. Initially dedicated mainly to produce reports to make information available for decision makers, thus more focused on descriptive analytics, it is now a multidisciplinary area, involving topics such as data visualization, and the integration of predictive and prescriptive analytics as full components of the architectures of BI systems, among other relevant topics.

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Topics Covered:

- Analyses of business intelligence applications in diversified areas such as crm, retailing, education, small and medium enterprises, among others
- Best practices in business intelligence
- Business intelligence and decision-making
- Business intelligence in support of business processes management
- Critical assessments of business intelligence solutions
- Critical success factors in business intelligence adoption and practice
- Data warehousing strategies for business intelligence
- Development of business intelligence architectures
- Enablers and inhibitors for business intelligence
- Ethical and legal issues related to business intelligence
- Group practices in business intelligence
- Issues pertaining to analyst/decision-maker interactions
- Knowledge transfer and sharing behaviors in business intelligence
- Methodologies and processes for managing business intelligence activities
- And more

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International Journal of Operations Research and Information Systems (IJORIS)

Editor(s)-in-Chief: Prof. John Wang

ISSN: 1947-9328; EISSN: 1947-9336
Established: 2010; Published: Continuous Volume

The **International Journal of Operations Research and Information Systems (IJORIS)** examines current, state-of-the art advances in the interactions, linkages, applications, and support of operations research with information systems. Covering emerging theories, principles, models, processes, and applications within the field, this journal provides practitioners, educators, and researchers with an international collection of all operations research facets.

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- Computing and information technologies
- Continuous and discrete optimization
- Decision analysis and decision support
- Education
- Engineering management
- Environment, energy and natural resources
- Financial engineering
- Government
- Heuristics
- Industrial engineering
- Information management
- Information technology
- Inventory management
- Knowledge management
- Logistics and supply chain management
- Maintenance
- Manufacturing industries
- Marketing engineering
- Markov chains
- Mathematics
- Military and homeland security
- Networks
- Operations management
- Organizational behavior
- Planning and scheduling
- Policy modeling and public sector
- Political science
- Production management
- Psychology
- Queuing theory
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International Journal of E-Entrepreneurship and Innovation (IJEEI)

Editor(s)-in-Chief: Prof. Charice Hayes

ISSN: 1947-8585; EISSN: 1947-8593
Established: 2010; Published: Continuous Volume

The **International Journal of E-Entrepreneurship and Innovation (IJEEI)** explores the innovative utilization of the Internet and other information and communication technologies in the field. Presenting current studies on the nature, processes, and practices of e-entrepreneurship and innovation, this journal contains theoretical and practical approaches, as well as challenges, legal and ethical issues, and future trends. IJEEI develops a comprehensive and theoretical framework by using a multidisciplinary approach to e-entrepreneurship and innovation for researchers and practitioners.

Open Access Article Processing Charge (APC):

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Topics Covered:

- Barriers and challenges of e-entrepreneurship and innovation
- Case studies on e-entrepreneurship and innovation
- Covid-19 and e-entrepreneurship and innovation
- Critical success factors for e-entrepreneurship and innovation
- Development of e-entrepreneurship and innovation
- Economic and social impacts of e-entrepreneurship and innovation
- E-entrepreneurship and business plan
- E-entrepreneurship and innovation in developing and developed countries
- E-entrepreneurship and innovation in small, medium, and large-sized organizations
- E-entrepreneurship education and training
- Ethical and legal issues in e-entrepreneurship and innovation
- Interaction between e-entrepreneurship and e-innovation
- Models for e-entrepreneurship and innovation
- New horizons in e-banking and e-government through e-entrepreneurship and innovation
- Role of internet and other icts in e-entrepreneurship and innovation
- Role of religion and national culture in e-entrepreneurship and innovation
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International Journal of Applied Logistics (IJAL)

Editor(s)-in-Chief: Prof. Lincoln C. Wood

ISSN: 1947-9573; EISSN: 1947-9581
Established: 2010; Published: Continuous Volume

The **International Journal of Applied Logistics (IJAL)** disseminates supply chain management and applied logistic theories, technology development, innovation, and transformation in various economy sectors upon current, advancing technological opportunities and market imperatives. This journal addresses latest academic research and industry practices on emerging enabling technologies including RFID, innovations in logistics and supply chain management, and transformations of a more efficient economy.

Open Access Article Processing Charge (APC):

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Topics Covered:

- Agile, lean, and resilient supply chain
- Banking and financing
- Best practices and benchmarking
- Business integrity and insurance
- Business process automation and re-engineering
- Business process re-engineering and business process management
- Cloud computing and grid computing
- Collaborative development of innovations
- Collaborative planning and forecasting
- Computational logistics
- Cultural, organizational, and human resources issues
- Data engineering and decision support systems
- Demand management
- E-business, internet-enabled logistics, and supply chain practices
- Enabling technologies
- Enterprise interoperability, integration, and management
- ERP, CRM, SRM, and WFM
- Facility logistics (warehouse, transportation, and distribution)
- Financial issues in logistics and supply chain management
- Globalization and international issues
- Government
- GPS, GIS, and location-based systems
- Green logistics and supply chains
- And more

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International Journal of Digital Strategy, Governance, and Business Transformation (IJDSGBT)

Editor(s)-in-Chief: Prof. Brij Gupta

ISSN: 2643-8054; EISSN: 2643-8062
Established: 2020; Published: Continuous Volume

The **International Journal of Digital Strategy, Governance, and Business Transformation (IJDSGBT)** focuses on digital strategy and governance issues within organizations in support of digital transformation. In this perspective, the emphasis is on how digital strategy as an organizational strategy creates value through the leverage of digital resources. Moreover, to succeed in digital transformation there is a need to have IT governance structures, processes, and relational mechanisms that support digital initiatives. This journal distributes leading research that is both academically executed and relevant for practice in the professional IT and business communities. The journal encourages practice-oriented research papers from academics, case studies, literature reviews, and reflective papers from practitioners. Both quantitative and qualitative research papers are welcome, and special attention is given to explorative research reports that leverage innovate research methodologies to explore new insights in the practitioners' field and theory.

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Topics Covered:

- Business-it alignment
- Business-it relationships
- COBIT, VALIT, ITIL, CMMI, and other best practices frameworks and models
- Digital leadership
- Digital strategy
- It governance and agility
- It governance and alignment for digital transformation
- It governance and business performance
- It governance roles of the board and executive management
- It governance structures, processes, and relational mechanisms
- It security governance
- Organizational ambidexterity and it governance relationship
- Organizational culture and structure influence on it governance and business-it alignment
- And more

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International Journal of Online Marketing (IJOM)

Editor(s)-in-Chief: Prof. Hatem El-Gohary

ISSN: 2156-1753; EISSN: 2156-1745
Established: 2011; Published: Continuous Volume

The **International Journal of Online Marketing (IJOM)** is an applied research, refereed, international journal that provides complete coverage on the opportunities, challenges, and current trends encountered by researchers and practitioners in the field of online marketing. The journal offers an important and critical platform for researchers, practitioners, entrepreneurs, policymakers, and educators to present and discuss their experiences and perspectives on important issues and current trends related to marketing activities and research in an online context. The **International Journal of Online Marketing (IJOM)** publishes original research papers, case studies, conference reports, management reports, book reviews, notes, and commentaries on all aspects of online marketing.

Open Access Article Processing Charge (APC):

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2023 Print Volume: N/A

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Topics Covered:

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- B2C online marketing
- B2G online marketing
- Conceptualization of online marketing
- E-mail marketing
- Internet marketing
- Legal issues related to online marketing
- Measuring online marketing performance
- Online advertising
- Online branding
- Online community management
- Online consumer behavior
- Online customer service
- Online database marketing
- Online marketing and customer relationship management
- Online marketing and customer trust
- Online marketing and enterprise resource planning (ERP)
- Online marketing and total customer relationship management ( )
- Online marketing communications
- Online marketing customer behavior
- Online marketing customer retention
- Online marketing implementation models
- Online marketing in developed countries
- Online marketing in developing countries
- And more

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International Journal of Sustainable Economies Management (IJSEM)

Editor(s)-in-Chief: Profs. Dorel Dusmanescu, Andrei Jean-Vasile, et al.

ISSN: 2160-9659; EISSN: 2160-9667
Established: 2012; Published: Continuous Volume

The **International Journal of Sustainable Economies Management (IJSEM)** publishes analysis, research papers, and essays that examine issues of major economic importance for academics and the business community. In the global context of new market economies, economic development is a complex subject for researchers. Despite visible progress, the economy faces new challenges in reaching social stability and economic efficiency. The subsequent economic structures and evolutions decision makers to develop new type of economies called "sustainable economies". Sustainable economies are based on modern principles of environmental sustainability and protection, a new market philosophy, minimal state involvement, and private propriety. This journal provides an interactive environment for analyzing and scientifically debating economic problems regarding the sustainable economy in a global world, bringing together academicians, researchers, scholars, and practitioners.

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Topics Covered:

- Agribusiness and resources economics
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- Agrifood and resources economics
- Applied economics
- Banks economics and politics
- Business and economics education
- Business economics
- Business functional and descriptive models
- Business management
- Comparison economics
- Contemporary economics
- Economic analysis
- Economics philosophy
- Energy economics and management
- Environmental economics
- Financial and monetary economics
- General economic theory
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- Information economics and technology
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International Journal of Risk and Contingency Management (IJRCM)

Editor(s)-in-Chief: Prof. Narasimha Rao Vajjhala

ISSN: 2160-9624; EISSN: 2160-9632
Established: 2012; Published: Continuous Volume

The **International Journal of Risk and Contingency Management (IJRCM)** publishes interdisciplinary research papers, reviews, and case studies that examine risk, uncertainty, and contingency. The journal encourages risk and contingency research from disciplines like healthcare, manufacturing, natural resources, agriculture, government, education, military, transportation, finance, and technology. The journal's cross-disciplinary coverage and applied focus moves risk and contingency management away from pure financial coverage. Academicians and researchers benefit by gaining insights from the research in this journal concerning how risk is measured and mitigated against across different disciplines, industries, and sectors.

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Indexed in:

Topics Covered:

- Application design and software acceptability
- Application of research design to uncertainty and risk analysis
- Application of risk and contingency management across disciplines and industries (project management, portfolio selection, decision making, operations research, math, engineering, scientific studies, etc.)
- Behavioristic marketing and prospecting
- Big data analysis and risk assessment
- Business intelligence and data protection risk
- Business operations, management leadership and process continuity
- Certainty assessment, testing, and performance evaluation
- Comparative risks and/or contingency across disciplines and workplace functions
- Comparative studies of risk or contingency management across organizations
- Complex theory, system of systems and uncertainty analysis
- Contingency management training, education, and knowledge transfer
- Contingency planning, risk mitigation, risk transfer
- Criminal behavior risk and social policy concepts
- Crisis and incident management (analysis, solutions, compliance, etc.)
- And more

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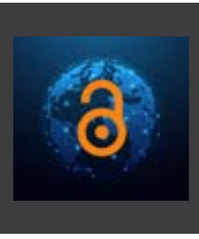

SUBMIT TO THE INTERNATIONAL JOURNAL OF RISK AND CONTINGENCY MANAGEMENT

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International Journal of Project Management and Productivity Assessment (IJPMPA)

Editor(s)-in-Chief: Prof. Oxana Karnaukhova

ISSN: 2643-8089; EISSN: 2643-8097
Established: 2020; Published: Continuous Volume

The **International Journal of Project Management and Productivity Assessment (IJPMPA)** publishes new research, innovations, developments, and ideas in the areas of productivity, efficiency, and performance measurement and management, including new techniques, approaches, and related reflective analysis designed to improve individual, group, and organizational performance. The journal provides an interactive and global discussion forum for academics, professionals, and practitioners working and interested in project management and increased efficiency. This multidisciplinary journal draws from the fields of economics, econometrics, management, statistics, production, information technology, marketing, accounting, supply chain, and organizational behavior.

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Topics Covered:

- Artificial neural networks
- Balanced score card
- Benchmarking
- Business intelligence model
- Business process re-engineering
- Comparative methodology and study
- Continuous improvement
- Data envelopment analysis
- Data mining
- Enterprise resource planning
- Environmental productivity, efficiency and performance analysis
- Financial statement analysis
- Human productivity and performance analysis
- Innovation management
- Labor productivity
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International Journal of Business Analytics (IJBAN)

Editor(s)-in-Chief: Prof. John Wang

ISSN: 2334-4547; EISSN: 2334-4555
Established: 2014; Published: Continuous Volume

The **International Journal of Business Analytics (IJBAN)** is an indispensable resource for practitioners and academics that work in Business Analytics and related fields. Business Analytics is commonly viewed from three major perspectives: descriptive, predictive, and prescriptive. Business Analytics provides the framework to exploit the synergies among traditionally-diverse topics, such as the fields of data mining, quantitative methods, OR/MS, DSS, and so forth, in a more practical, application-driven format. The journal bridges the gap among different disciplines such as data mining, business process optimization, applied business statistics, and business intelligence/information systems. The journal supports and provides tools to allow companies and organizations to make frequent, faster, smarter, data-driven, and real-time decisions.

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Topics Covered:

- Behavioral sciences
- Big data applications
- Big data management
- Big data mining and analytics
- Big data processing tools
- Big data sharing
- Big data systems and tools
- Big data theory
- Big data visualization
- Business forecasting
- Business intelligence
- Business mathematics
- Collections analytics
- Customer relationship management
- Decision making in social setting
- Decision making under uncertainty
- Decision making with multimedia
- Decision sciences
- Decision theory
- Digital market design and operation
- Distributed and federated datasets
- Distributed file systems for big data
- Electronic commerce
- Ethical decision making
- Financial services analytics
- Fraud analytics
- Fussy information processing
- Group decision making and software
- Informatics
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International Journal of Corporate Finance and Accounting (IJCFA)

Editor(s)-in-Chief: Profs. Apostolos G. Christopoulos, Kyriaki Kosmidou, et al.

ISSN: 2334-4628; EISSN: 2334-4636
Established: 2014; Published: Continuous Volume

The **International Journal of Corporate Finance and Accounting (IJCFA)** publishes original research articles of theoretical, empirical, experimental, and applied work on all aspects of corporate finance, accounting, and other related fields. The journal is particularly interested in publishing innovating research results involving the use of advanced quantitative methods in corporate finance and accounting, as well as articles that adopt an integrated and interdisciplinary approach toward addressing important decision- and policy-making problems in these fields. IJCFA encourages research that connects theory with application feedback and emphasizes the intersection of the interests between academics and practitioners.

Topics Covered:

- Accounting information systems
- Auditing
- Banking
- Business and project valuation
- Capital budgeting
- Corporate finance
- Corporate governance
- Cost accounting
- Derivatives
- Financial innovation
- Financial statements analysis
- Fraud management
- Investment management
- Management accounting
- Mergers and acquisitions
- Portfolio management
- Quantitative methods in finance, banking, and auditing
- Real options
- Regulatory framework
- Risk management
- Stock markets
- Venture capital
- Working capital management

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International Journal of Applied Management Sciences and Engineering (IJAMSE)

Editor(s)-in-Chief: Profs. Carolina Machado and J. Paulo Davim

ISSN: 2327-7483; EISSN: 2327-7491
Established: 2014; Published: Continuous Volume

The **International Journal of Applied Management Sciences and Engineering (IJAMSE)** is a refereed, multidisciplinary journal that publishes high-quality articles on management sciences and engineering with special emphasis in human resources management and production engineering. IJAMSE provides discussion and the exchange of information on principles, strategies, models, techniques, methodologies, and applications of management sciences in the field of industry, commerce, and services. The journal communicates the latest developments on the subject of management worldwide. IJAMSE links management sciences and engineering disciplines to promote sustainable development. It seeks cultural and geographic diversity in studies of HRM and engineering and uses that impact organizational communications, change processes, and work practices, reflecting the diversity of societal and infrastructural conditions. The journal is interested in research that transcends the boundaries of single academic subjects and managerial functions. Interdisciplinary scholarship and commentaries that challenge the paradigms and assumptions of individual disciplines or functions are welcome; however, such papers should be grounded in conceptual or empirical literature.

Topics Covered:

- Accounting
- Business strategy
- Computational methods
- Culture and organizational behavior
- Decision analysis
- Entrepreneurship
- Financial engineering
- Financial management
- Human resources management
- Industrial maintenance
- Interdisciplinary management
- Inventory management
- Knowledge management
- Lean management
- Logistics
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International Journal of Public Administration in the Digital Age (IJPADA)

Editor(s)-in-Chief: Prof. Manuel Pedro Rodríguez Bolívar

ISSN: 2334-4520; EISSN: 2334-4539
Established: 2014; Published: Continuous Volume

The **International Journal of Public Administration in the Digital Age (IJPADA)** seeks to examine both the impact of information technology (IT) on public and nonprofit organizations, and the implementation of information technology for improving urban or regional governance. The research, provided by a growing list of more than 500+ contributors from countries in six continents, also studies the impact of IT on reforming and changing public and nonprofit organizations both internally (transparency, efficiency, etc.) and externally (outcomes and impact on society). This journal, prominently featured in prestigious indices including Web of Science® Emerging Sources Citation Index®, Scopus®, and INPEC®, also compares the adoption of IT in public and nonprofit organizations in different institutional and organizational environments, such as the implementation of IT in developed versus developing countries, or the adoption of IT in private versus public sector organizations. IJPADA will examine emerging and innovative technologies and their adoption in public and nonprofit organizations with an international scope. Additionally, all articles within this journal undergo a rigorous double-blind peer review process ensuring that all material is of the utmost quality.

Open Access Article Processing Charge (APC):

APC: US $1,550.00

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Topics Covered:

Administrative law and it
Digital divide
E-governance
E-government
Emergency management and it
Environment policy and it
Internet and public administration
Leadership and it
Mobile technology and government
Nonprofit fundraising and it
Nonprofit management and it
And more

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International Journal of Sustainable Entrepreneurship and Corporate Social Responsibility (IJSECSR)

Editor(s)-in-Chief: Prof. Maria Palazzo

ISSN: 2379-7398; EISSN: 2379-7401
Established: 2016; Published: Continuous Volume

The **International Journal of Sustainable Entrepreneurship and Corporate Social Responsibility (IJSECSR)** is a peer-reviewed publication dedicated to social entrepreneurship. It is a multi-disciplinary, multi-functional, and multi-contextual scholarly forum for exchanging the latest research on all aspects of sustainable entrepreneurship. Social entrepreneurship is an emerging field of research that concerns how enterprising individuals or groups develop businesses that offer solutions to various social and environmental problems. Research in this domain aims to incorporate entrepreneurial insights about opportunity recognition and exploitation into sustainable development in order to help scholars, practitioners, and policymakers gain a deeper and broader understanding of how a new business mindset can be developed and used in managing an effective and smooth transition toward more sustainable societies where new and established businesses preserve and protect communities, nature, and the environment while contributing to economic growth by creating offerings with environmental and social value.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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Topics Covered:

Attributes of sustainable leaders in corporate world
Business model transitions and transformation toward sustainable businesses
Concept of shared value
Corporate citizenship and philanthropy from an entrepreneurial perspective
Corporate social responsibility in established and entrepreneurial firms
Difference between large and small firms in adoption of sustainable business models
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International Journal of Tourism and Hospitality Management in the Digital Age (IJTHMDA)

Editor(s)-in-Chief: Prof. Angelo A. Camillo

ISSN: 2473-5361; EISSN: 2473-5353
Established: 2017; Published: Continuous Volume

The **International Journal of Tourism and Hospitality Management in the Digital Age (IJTHMDA)** explores managerial solutions, business models, digital tools, and service innovations for maintaining a competitive edge in the travel and leisure industry. Emphasizing topics such as web-based platforms for travel planning and management, online reviews and their impact on brand trust, and mobile technologies and apps for tourism engagement and enhancement, IJTHMDA presents emerging research and real-world examples of how technology is reshaping the tourism, travel, and hospitality industries.

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International Journal of Public and Private Perspectives on Healthcare, Culture, and the Environment (IJPPPHCE)

Editor(s)-in-Chief: Prof. Mika Markus Merviö

ISSN: 2471-1047; EISSN: 2471-1055
Established: 2017; Published: Continuous Volume

The **International Journal of Public and Private Perspectives on Healthcare, Culture, and the Environment (IJPPPHCE)** presents innovative ideas and emerging research to highlight critical trends focusing on the relationship between the public sphere, private sector, medicine, environmental health and wellbeing, and society. A truly international journal with contributors from five continents, IJPPPHCE provides an advanced and interdisciplinary approach to the issues of healthcare, culture, and the environment, which have proven to be at the core of social transformation of modern societies and areas where there are very strong linkages between the various areas of research. Headed by a well-published Editor-in-Chief, IJPPPHCE explores critical topics such as environmental sustainability, ethics and medicine, healthcare and administration, corporate social responsibility, pollution and waste management, and related topics, and how the public sector and private industries contribute to these factors. That makes this journal an ideal reference source for professionals, policy makers, researchers, and graduate-level students in the fields of sociology, environmental science, public policy, healthcare administration, and business. All articles published in this journal have undergone a vigorous double-blind peer review process, resulting in the dissemination of only the highest-quality research.

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International Journal of Disaster Response and Emergency Management (IJDREM)

Editor(s)-in-Chief: Profs. Dean Kyne and William Donner

ISSN: 2572-4940; EISSN: 2572-4932
Established: 2018; Published: Continuous Volume

The **International Journal of Disaster Response and Emergency Management (IJDREM)** provides a forum through which researchers, professionals, practitioners, policy makers, university students, and alike from multidisciplinary backgrounds including social sciences, behavioral sciences, environmental sciences, engineering, geography, management, public policy, and emergency management can share emerging knowledge and disseminate study findings in all aspects of disaster and emergency studies. The journal provides a means to exchange the latest ideas and concerns on the disaster studies.

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- Environmental hazards and environmental justice
- Evacuation in natural disasters
- Humanitarian issues in disaster response
- Man-made and technology hazards
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International Journal of Applied Management Theory and Research (IJAMTR)

Editor(s)-in-Chief: Prof. Gzhi Wang

ISSN: 2572-4819; EISSN: 2572-4827
Established: 2019; Published: Continuous Volume

The **International Journal of Applied Management Theory and Research (IJAMTR)** examines current best practices for managing businesses and organizations, including implementing and accomplishing effective and attainable goals, and methods for motivating employees to perform to the highest standard. Covering a variety of theories as they apply to all functional areas of business, including finance, marketing, human resources, and operations, the journal illuminates management issues and solves managerial problems. The journal also supports partnerships, collaboration, and joint-research across borders.

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- Management consulting
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International Journal of R&D Innovation Strategy (IJRDIS)

Editor(s)-in-Chief: Prof. Donghun Yoon

ISSN: 2577-4972; EISSN: 2577-4980
Established: 2019; Published: Continuous Volume

The **International Journal of R&D Innovation Strategy (IJRDIS)** is a leading international journal on research for R&D innovation strategy, science and technology policy, and technology management. This journal is focused on R&D strategy issues for the advancement, the policy, and the efficiency improvement in science and technology. Covering the full range of topics in R&D strategy design, R&D innovation, strategy mechanism, science and technology policy, interdisciplinary research, and R&D education issues.

Topics Covered:

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- Globalisation and technology
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- Intelligence management
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- Policy management
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International Journal of Responsible Leadership and Ethical Decision-Making (IJRLEDM)

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Established: 2019; Published: Continuous Volume

The **International Journal of Responsible Leadership and Ethical Decision-Making (IJRLEDM)** focuses on the role of science to help improve leadership within business, to include traditional and emerging future leadership roles, responsibilities, cognition, leadership decision-making, ethics, and research methods supporting qualitative and quantitative study of these areas of life, business, and academics.

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Journal of Business Ecosystems (JBE)

Editor(s)-in-Chief: Profs. Kayvan Miri Lavassani and Vinod Kumar

ISSN: 2644-1810; EISSN: 2644-1829
Established: 2020; Published: Continuous Volume

The **Journal of Business Ecosystems (JBE)** promotes and disseminates study and understanding of business models at different levels of analysis. While the journal encourages submission of rigorous conceptual and qualitative studies, the main orientation of the journal is to attract empirical and quantitative studies using the innovative statistical technique to measure and analyze complex systems. The journal follows the holistic view of the ecosystem as described by Ludwig von Bertalanffy (1968) within the General System Theory (GST). The term ecosystem in the title of the journal is presented in the plural form to illustrate the dynamic role of multiple actors and multiple layers of networks in the complex and intergraded global business environment.

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Topics Covered:

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- Business ecosystem orientation
- Business ecosystems as platforms for the gig economy
- Chaos theory and business ecosystems
- Competition in business ecosystem environment
- Competitiveness
- Creating an entrepreneurial business ecosystem environment
- Digital ecosystem
- Financial technology ecosystem
- Governing traditional/digital business ecosystems
- Green operation and business ecosystems
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International Journal of Business Strategy and Automation (IJBSA)

Editor(s)-in-Chief: Prof. José Poças Rascão

ISSN: 2644-2094; EISSN: 2644-2108
Established: 2020; Published: Continuous Volume

The **International Journal of Business Strategy and Automation (IJBSA)** is a journal whose focus is to promote and develop the knowledge of these sciences, regarding the decision-making of decision-makers by profit-making organizations or not, through analytical methods. IJBSA distinguishes itself as a journal from and for managers of profitable organizations or not, with an explicit focus on strategic decision making. The journal is a quarterly publication of original and unpublished works related to information sciences, business and strategic decision making that present results of theoretical and empirical studies and research, as well as real world applications and case studies in science, technology and innovation. The works published in the IJBSA should not only meet the high standards and originality of research in the information sciences, business and decision making, but also encompass the processes of strategic decision making in organizations.

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- Economics and economic theory
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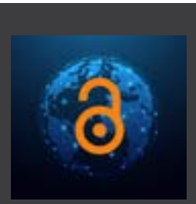

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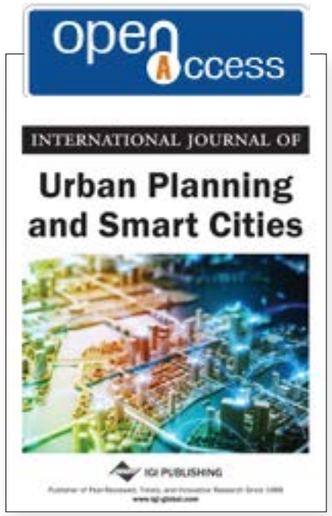

International Journal of Urban Planning and Smart Cities (IJUPSC)

Editor(s)-in-Chief: Profs. Francesco Rotondo and Nicola Martinelli

ISSN: 2644-1659; EISSN: 2644-1667
Established: 2020; Published: Continuous Volume

The **International Journal of Urban Planning and Smart Cities (IJUPSC)** is a peer-reviewed journal for researchers, academics, practitioners, and emerging scholars to publish their established results and new insights within the field of urban planning and digital transformation of cities. Triple sustainability of urban innovations (i.e. social, economic, and environmental sustainability) is the core of this editorial initiative.

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- Cybersecurity and safety in digital cities
- Data as enabler of urban smartness
- Digital transformation of cities
- Distributed ledger technologies and iot for smart cities
- Electronic identity for all (people and things) in digital cities
- Game and gamification of urban experiences
- Geographic information systems
- Impact evaluation of smart city innovations
- Innovative applications in smart city (mobility, energy, water, waste, air quality)
- Limitations and possibilities of urban planning: policies, processes, actions and plans
- Management of urban environment
- New business and funding models for smart cities
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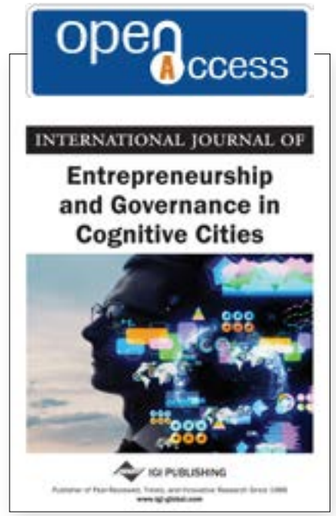

International Journal of Entrepreneurship and Governance in Cognitive Cities (IJEGCC)

Editor(s)-in-Chief: Prof. Luisa Cagica Carvalho

ISSN: 2644-1780; EISSN: 2644-1799
Established: 2020; Published: Continuous Volume

The **International Journal of Entrepreneurship and Governance in Cognitive Cities (IJEGCC)** provides comprehensive coverage and understanding of the social, cultural, organizational, and cognitive impacts of entrepreneurship, innovation, and governance in the context of cities around the world. IJEGCC discusses the influence of entrepreneurial approaches, business strategy, small business, and digital ecosystems in smart and cognitive cities. The secondary objective of this publication is to expand the overall body of knowledge regarding the human aspects of entrepreneurial contexts, start-ups motivations, internationalization strategies, and smart dynamics such as smart cities, smart innovation, smart governance, smart mobility in cities and smart territories. It assists researchers and practitioners to devise more effective systems for managing and creating sustainable value.

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- Corporate social responsibility in smart cities
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- Digital entrepreneurship
- E-entrepreneurship and new entrepreneurial models
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International Journal of Artificial Intelligence (AI) In Business and Management (IJAIBM)

Editor(s)-in-Chief: Profs. Mikael Berndtsson and Nick Bassiliades

ISSN: 2998-0941; EISSN: 2998-095X
Established: 2024; Published: Continuous Volume

The **International Journal of Artificial Intelligence (AI) in Business and Management (IJAIBM)** provides a premier platform that showcases the latest research, breakthroughs, and insights in the dynamic field of AI as it transforms the business landscape. AI has had a profound impact on business across various dimensions. It has significantly improved operational efficiency by automating repetitive tasks and streamlining processes. Businesses can now make data-driven decisions more effectively, leading to enhanced productivity and cost savings. AI-driven analytics and predictive modeling allow companies to gain deeper insights into customer behavior, market trends, and operational performance, enabling them to tailor products and services more effectively and respond to changing market dynamics with agility. It is imperative that advances in such research continue to be disseminated for business professionals and leaders.

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- AI-enhanced project management and resource allocation
- AI-powered marketing automation and personalization
- AI-powered risk management in finance and insurance
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International Journal of Digital Marketing, Management, and Innovation (IJDMMI)

Editor(s)-in-Chief: Prof. Vasco Ribeiro Santos

ISSN: 2998-4548; EISSN: 2998-4556
Established: 2024; Published: Continuous Volume

The **International Journal of Digital Marketing, Management, and Innovation** is a double-anonymized, peer-reviewed publication which aims to provide a platform for academics, researchers, practitioners, policymakers, and students to publish and access high-quality research and insights which integrate various perspectives, paradigms, contents, and topics of the underlying themes of management, innovation, and digital marketing fields. The concepts published within this open access journal are methodologically quantitative and qualitative, with scholarly empirical and theoretical research articles. IJDMMI invites contributions that advance scientific knowledge in theoretical, methodological, substantive, and practical terms, providing insights, outputs, and outcomes for the academic/scholarly and practitioner community.

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- Digitalization Management
- E-Business and E-Commerce
- Industrial Management
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International Journal of Financial Technology and Innovation (IJFTI)

Editor(s)-in-Chief: Prof. Abdalwali Lutfi

ISSN: 2998-0682; EISSN: 2998-0690
Established: 2024; Published: Continuous Volume

The **International Journal of Financial Technology and Innovation (IJFTI)** is a double-blind, peer-reviewed international journal that aims to provide a platform for academics, researchers, practitioners, policymakers, and students to publish and access high-quality research and insights related to the fields of digital technologies, information systems, and innovations. Spanning from foundational theoretical frameworks to innovative applications and ethical considerations, IJFTI provides a platform for innovative and advanced discourse on many disciplines including but not limited to blockchain, Big Data, artificial intelligence, machine learning, Internet of Things, and more. Catering to researchers, academicians, practitioners, and technologists, IJFTI explores interdisciplinary research that converges at the nexus of cutting-edge technologies and human ingenuity, especially concerning sustainability, accounting, auditing, management, healthcare, and the environment.

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- Digital Systems
- Distributed Ledger Technology (DLT)
- E- Learning
- Environmental Accounting
- Green Innovation
- Green Technologies
- InsurTech
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International Journal of Green Business (IJGB)

Editor(s)-in-Chief: Prof. Kannapat Kankaew

ISSN: 2998-4637; EISSN: 2998-4653
Established: 2024; Published: Continuous Volume

The **International Journal of Green Business (IJGB)** is a central platform for disseminating innovative research and facilitating discussion on myriad aspects of green business practices, green technology, and green economy. The journal can serve as a leading platform for scholars, practitioners, policy makers, students, and stakeholders from both public and private organizations in all sectors to contribute theories, the novel knowledge, and practices in the field of global green business research. The green business discusses the business operation that minimizes negative impact on the environment. Whereas, green economy prioritizes on an economic system that aims to improve human well-being. It also addresses environmental risks and ecological scarcities. By definition, both concepts integrate environmental considerations into business operations and economic systems, with the primary objective of achieving long-term sustainability.

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International Journal of SME Research and Innovation (IJSMERI)

Editor(s)-in-Chief: Prof. Varun Gupta

ISSN: Pending; EISSN: Pending
Established: 2024; Published: Continuous Volume

The **International Journal of SME Research and Innovation (IJSMERI)** is a multidisciplinary Journal of Practice dedicated to advancing knowledge and insights into practical innovations within the realm of small and medium-sized enterprises (SMEs). This journal serves as a nexus for researchers, practitioners, students, and educators, providing a unique space to explore, document, and disseminate real-world applications of innovative practices.

Dedicated to disseminating real practices that have proven successful (and unsuccessful) in SMEs, this Journal of Practice aims to offer valuable lessons for peer SMEs and large companies alike. This venue also aims to bridge the gap between academic and practice-based research, fostering evidence-driven teaching and research methods. The Journal seeks to foster a global community committed to advancing the innovative capacity of SMEs through evidence-based insights. By exploring transferable innovation practices between SMEs and larger enterprises, the journal contributes to the collective knowledge that fuels economic growth, sustainability, and resilience in today's dynamic business landscape.

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2023 Print Volume: N/A
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Topics Covered:

- Applied research protocols focused on addressing practical challenges faced by SMEs.
- Cross-industry collaborations and their role in fostering innovation within the SME sector.
- Knowledge exchange and innovation transfer between SMEs and large corporations.
- Multidisciplinary approaches to SME innovation.
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Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: Pending; EISSN: Pending
Established: 2024; Published: Continuous Volume

The **International Journal of Strategic Management and Innovation (IJSMI)** aims to provide a platform for academics, researchers, practitioners, policymakers, and students to publish and access high-quality research and insights related to the fields of strategic management, entrepreneurship, and innovation. IJSMI fosters incisive inquiry into the interplay of visionary strategy and transformative innovation. Encompassing a wide spectrum of disciplines including but not limited to business administration, organizational theory, entrepreneurship, technology management, and change leadership, the journal delves into the multidimensional facets of strategy-driven innovation across multiple sectors.

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- Digital Transformation
- Disruptive Innovation
- Entrepreneurial ecosystems and networks
- Entrepreneurial finance and venture capital
- Entrepreneurial strategy
- Entrepreneurship
- Entrepreneurship education and training
- Green Innovation
- Impact Investing
- Innovation management
- Innovation roadmapping
- Intellectual property and innovation policy
- Leadership
- Organizational ambidexterity
- Performance measurement
- Resource allocation
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International Journal of Sustainable Supply Chain Management (IJSSCM)

Editor(s)-in-Chief: Prof. Manal Andaloussi

ISSN: Pending; EISSN: Pending
Established: 2024; Published: Continuous Volume

The **International Journal of Sustainable Supply Chain Management (IJSSCM)** is a scholarly platform dedicated to advancing the realms of Supply Chain Management (SCM) and Decision Sciences, with a broad scope that extends to encompass topics such as data analytics, innovation, collaboration and integration, sustainability, risk management, logistics, performance measurement, value chain strategies, e-supply chains, procurement, lean and agile practices, and the integral role of Information Systems (IS) and Enterprise Resource Planning (ERP) in modern supply chain operations. The **IJSSCM** fosters interdisciplinary dialogue, bringing together academics, researchers, practitioners, and industry leaders to address pressing challenges, explore emerging trends, and drive sustainable solutions across the supply chain spectrum. We invite contributions that demonstrate both scholarly rigor and practical relevance, emphasizing the intersection of academic research and the complex dynamics of global supply chains. We seek contributions that not only deepen theoretical understanding but also have practical implications on a global scale.

Topics Covered:

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- Big data analytics for supply chain optimization
- Blockchain applications for transparency and traceability in supply chains
- Blockchain, IoT, AI, and machine learning applications in supply chain optimization
- Change management and organizational transformation for digital supply chain adoption
- Collaboration, resilience, and risk management in sustainable supply chains
- Collaborative supply chain networks and sustainability initiatives
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Journal of Database Management (JDM)

Editor(s)-in-Chief: Prof. Keng Siau
ISSN: 1063-8016; EISSN: 1533-8010

Established: 1990; Published: Continuous Volume

The **Journal of Database Management (JDM)** publishes original research on all aspects of database management, systems analysis and design, and software engineering. The primary mission of JDM is to be instrumental in the improvement and development of theory and practice related to information technology and management of information resources. The journal is targeted at both academic researchers and practicing IT professionals.

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Editor(s)-in-Chief: Prof. Ali Selamat

ISSN: 1548-7717; EISSN: 1548-7725
Established: 1999; Published: Continuous Volume

The **Journal of Cases on Information Technology (JCIT)** is an international refereed journal whose primary mission is to provide understanding and lessons learned in regard to all aspects of information technology utilization and management in individual, organizational, and societal experiences. In every discipline, some of the most powerful tools in the hands of educators, researchers, and managers are cases based on the experiences of others. Teaching cases and case studies are tremendous sources of solutions, knowledge, ideas, and innovations related to the utilization and management of information systems. The goal of JCIT is to provide a unique opportunity for research to take the shape of experience, implementation, and application.

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Journal of Global Information Management (JGIM)

Editor(s)-in-Chief: Prof. Zuopeng (Justin) Zhang

ISSN: 1062-7375; EISSN: 1533-7995
Established: 1993; Published: Continuous Volume

The **Journal of Global Information Management (JGIM)** provides a forum for researchers and practitioners to share leading-edge knowledge in the global information resource management area. Playing a pivotal role in the discussion of the organizational applications and managerial implications of information resource management technologies, JGIM's contributors include a growing list of 2,400+ industry-leading experts, making the scope and breadth of the research diverse as it provides solutions to concepts like reengineering, rightsizing, network organizations, and the virtual corporation.

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Global organizational digitalization
Global technology diffusion and transfer
Information security and privacy in global organizations
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Editor Biography

Justin Zhang is a faculty member in the Department of Management at University of North Florida. He received his Ph.D. in Business Administration with a concentration on Management Science and Information Systems from Pennsylvania State University, University Park. His research interests include economics of information systems, knowledge management, electronic business, business process management, information security, and social networking. He has published research articles in various scholarly journals, books, and conference proceedings. He is the editor-in-chief of the Journal of Global Information Management. He also serves as an associate editor and an editorial board member for several other journals.

"JGIM is the primary forum for researchers and practitioners to disseminate the evolving knowledge in the theory and practice related to information technology and management of information resources at the international level. The journal emphasizes the managerial and organizational facets of information technology resources management."

- Prof. Zuopeng (Justin) Zhang

International Journal of Standardization Research (IJSR)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 2470-8542; EISSN: 2470-8550
Established: 2015; Published: Continuous Volume

International Journal of Standardization Research (IJSR) publishes the latest research related to standards and standardization in organizations and societies of all types. Emphasizing theoretical perspectives, empirical research, and real-world case studies and examples, IJSR is an essential reference source for professionals, graduate-level students, and researchers across industries and communities.

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International Journal of Intelligent Information Technologies (IJIIT)

Editor(s)-in-Chief: Prof. Vijayan Sugumaran

ISSN: 1548-3657; EISSN: 1548-3665

Established: 2005; Published: Continuous Volume

The **International Journal of Intelligent Information Technologies (IJIIT)** brings together researchers in related fields such as information systems, distributed AI, intelligent agents, and collaborative work, to explore and discuss various aspects of design and development of intelligent technologies. This journal provides a forum for academics and practitioners to explore research issues related to not only the design, implementation and deployment of intelligent systems and technologies, but also economic issues and organizational impact. Papers related to all aspects of intelligent systems including theoretical work on agent and multi-agent systems as well as case studies offering insights into agent-based problem solving with empirical or simulation based evidence are welcome.

Topics Covered:

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- Agent-based control and supply chain
- Agent-based simulation and application integration
- Cooperative and collaborative systems
- Distributed intelligent systems and technologies
- Human-agent interaction and experimental evaluation
- Implementation, deployment, diffusion, and organizational impact
- Integrating business intelligence from internal and external sources
- Intelligent agent and multi-agent systems in various domains
- Intelligent decision support systems
- Intelligent information retrieval and business intelligence
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International Journal of Web Services Research (IJWSR)

Editor(s)-in-Chief: Profs. Liang-Jie Zhang and Chia-Wen Tsai

ISSN: 1545-7362; EISSN: 1546-5004
Established: 2004; Published: Continuous Volume

The **International Journal of Web Services Research (IJWSR)** is the first refereed, international publication featuring the latest research findings and industry solutions involving all aspects of Web services technology. This journal covers advancements, standards, and practices of Web services, as well as identifies emerging research topics and defines the future of Web services on grid computing, multimedia, and communication.

Topics Covered:

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- Communication applications using web services
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- Dynamic invocation mechanisms for web services
- E-commerce applications using web services
- Frameworks for building web service applications
- Grid-based web services applications (e.g. OGSA)
- Interactive tv applications using web services
- Mathematic foundations for service oriented computing
- Multimedia applications using web services
- Quality of service for web services
- Resource management for web services
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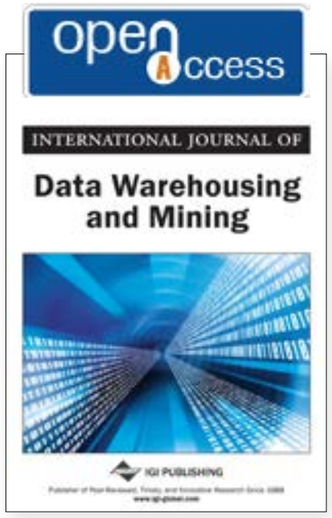
Editor Biography

Liang-Jie (L. J.) Zhang is Senior Vice President, Chief Scientist, & Director of Research at Kingdee International Software Group Company Limited, and director of The Open Group. Prior to joining Kingdee, he was a Research Staff Member at IBM Thomas J. Watson Research Center. Dr. Zhang has published more than 140 technical papers in journals, book chapters, and conference proceedings. He has 40 granted patents and more than 20 pending patent applications. Dr. Zhang received his Ph.D. on Pattern Recognition and Intelligent Control from Tsinghua University in 1996. He chaired the IEEE Computer Society's Technical Committee on Services Computing since 2003. He also chaired the Services Computing Professional Interest Community at IBM Research from 2004 to 2006. He was the lead IBM researcher on Service-Oriented Architecture (SOA) solutions, web services, and interactive media systems. Dr. Zhang has served as the Editor-in-Chief of the International Journal of Web Services Research since 2003 and is the founding Editor-in-Chief of IEEE Transactions on Services Computing. He was elected as a Fellow of the IEEE in 2011, and in the same year won the IEEE Technical Achievement Award "for pioneering contributions to Application Design Techniques in Services Computing". Dr. Zhang also chaired the 2010 IEEE 3rd International Conference on Cloud Computing (CLOUD 2010) and its sister conferences.



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International Journal of Data Warehousing and Mining (IJDWM)

Editor(s)-in-Chief: Profs. Eric Pardede and Kiki Adhinugraha

ISSN: 1548-3924; EISSN: 1548-3932
Established: 2005; Published: Continuous Volume

The **International Journal of Data Warehousing and Mining (IJDWM)** a featured IGI Global Core Journal Title, disseminates the latest international research findings in the areas of data management and analyzation. This journal is a forum for state-of-the-art developments, research, and current innovative activities focusing on the integration between the fields of data warehousing and data mining. Featured in prestigious indices including Web of Science® Citation Index Expanded®, Scopus®, Compendex®, INSPEC®, and more, this scholarly journal is led by a leading IGI Global editor and contains research from a growing list of more than 1,500+ industry-leading contributors. This journal is an ideal resource for academic researchers and practicing IT professionals looking for double-blind peer-reviewed articles that provide solutions to ongoing challenges, and new developments within this field.

Topics Covered:

- Big data processing
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- Data cleaning, preparation, and transformation
- Data lake
- Data linkage and fusion
- Data mart
- Data mining algorithms
- Data mining technologies and tools
- Data warehouse modeling
- Efficient data search
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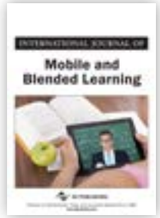

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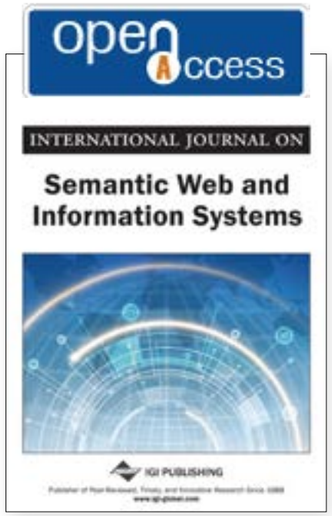

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International Journal on Semantic Web and Information Systems (IJSWIS)

Editor(s)-in-Chief: Prof. Brij Gupta

ISSN: 1552-6283; EISSN: 1552-6291
Established: 2005; Published: Continuous Volume

The **International Journal on Semantic Web and Information Systems (IJSWIS)** promotes a knowledge transfer channel where academics, practitioners, and researchers can discuss, analyze, criticize, synthesize, communicate, elaborate, and simplify the more-than-promising technology of the semantic Web in the context of information systems. The journal aims to establish value-adding knowledge transfer and personal development channels in three distinctive areas: academia, industry, and government.

Topics Covered:

- Beyond semantic web (e.G., Extending meaning with perception and experience)
- Enterprise application integration
- From e-government to e-democracy
- Integration with other disciplines
- Intelligent systems
- Metadata-driven (bottom-up) versus ontology-driven (top-down) sw development
- New semantic web enabled business models
- New semantic web enabled information systems
- New semantic web enabled tools for the citizen/ learner/ organization/ business
- Ontologies, folksonomies, and associated knowledge representation issues
- Real world applications towards the development of the knowledge society
- Semantic enabled business intelligence
- Semantic web applications on the web, enterprises, desktops, personal and mobile devices, e-science and e-government applications, and associated issues of provenance, trust, privacy, security, quality, scalability, and performance
- Semantic web data management
- Semantic web issues, challenges, and implications in each of the is research streams
- Semantics and human computer interfaces including visualization and mashups
- Semantics in business processes and distributed computing and services
- Social semantic web and people web
- Standards

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Editor Biography

B. B. Gupta received PhD degree from Indian Institute of Technology Roorkee, India in the area of Information and Cyber Security. In 2009, he was selected for Canadian Commonwealth Scholarship and awarded by Government of Canada Award. He spent more than six months in University of Saskatchewan (UofS), Canada. He has published more than 250 research papers in International Journals and Conferences of high repute including IEEE, Elsevier, ACM, Springer, Inderscience, etc. He has visited several countries, i.e. Canada, Japan, USA, UK, Thailand, China, Malaysia, Spain, Italy, Australia, Hong-Kong, etc to present his research work. His biography was selected and published in the 30th Edition of Marquis Who's Who in the World, 2012. Dr, Gupta received International travel grant award from various organizations i.e. Microsoft Research (MSR) India, ACM Special Interest Group on Data Communication (SIGCOMM) ($525), DST, Govt. of India (Young Scientist travel grant award), CSIR, IITR-heritage fund to attend various conferences and present his research work worldwide. He is also serving many journals as editorial board member and as member, international advisory board. Moreover, he is serving as reviewer for Journals of IEEE, Springer, Wiley, Taylor & Francis, etc. Dr Gupta is senior member of IEEE, member ACM, The Society of Digital Information and Wireless Communications (SDIWC), Internet Society, Institute of Nanotechnology, Life Member, International Association of Engineers (IAENG), Life Member, International Association of Computer Science and Information Technology (IACSIT). He also worked as a post doctoral research fellow in UNB, Canada. He was also visiting researcher with Yamaguchi University, Japan in 2015 and with Guangzhou University, China in 2016, respectively. At present, Dr. Gupta is working as Assistant Professor in the Department of Computer Engineering, National Institute of Technology Kurukshetra (Institute of National Importance), India. His research interest includes Information security, Cyber Security, Mobile/Smartphone, Cloud Computing, Web security, Intrusion detection, Computer networks and Phishing.

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- Dr. Robert Elliot Davis

Scientific, Technical & Medical (STM)

Journal of Organizational and End User Computing (JOEUC)

Editor(s)-in-Chief: Profs. Sang-Bing Tsai and Wei Liu
ISSN: 1546-2234; EISSN: 1546-5012

Established: 1989; Published: Continuous Volume

The **Journal of Organizational and End User Computing (JOEUC)**, which has been published for more than 30 years, provides high impact research in all areas of organizational and end-user computing (OEUC), spanning topics including human-computer interaction, web design, end user computing management, computing privacy and security, productivity and performance, and more. Due to its comprehensive coverage, as well as it's expanding list of over 1,000+ industry-leading contributors from more than 30 countries, spanning six continents, this journal has been accepted into prestigious indices most notably Web of Science® - Science Citation Index Expanded®, Web of Science Social Science Citation Index®, Scopus®, Compendex®, and more.

Topics Covered:

- OEUC controls for privacy and security
- OEUC effects of organizational, strategic, and competitive advantage
- OEUC hardware and software
- OEUC in healthcare
- OEUC in various management functions
- OEUC management
- OEUC privacy and security
- OEUC productivity and performance
- OEUC relation to information resources management
- OEUC risk factors
- OEUC satisfaction
- OEUC success factors
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Editor Biography

Prof. Sang-Bing Tsai is currently the Professor at Wuyi University, China. He is the fellow at International Engineering and Technology Institute (IETI). Dr. Tsai is the Editor-in-Chief for the Journal of Organizational and End User Computing and International Journal of Information Technologies and Systems Approach. His recent research interests in Computer Science, Big Data, Green Operation and Applied Mathematics. He has well over 200 published peer-reviewed journal articles.

"In my opinion, the most important thing for a journal to be defined as an excellent journal is that the external objective indicators should be of high level, such as the impact factor of Web of Science and the CiteScore of Scopus, and the internal evaluation reputation in the research field should be excellent. We have been working hard on these two aspects for several years, and now our journals are ranked very high in Web of Science and Scopus."

- Prof. Sang-Bing Tsai

International Journal of Information Technology and Web Engineering (IJITWE)

Editor(s)-in-Chief: Prof. Ghazi I. Alkhatib

ISSN: 1554-1045; EISSN: 1554-1053
Established: 2006; Published: Continuous Volume

The **International Journal of Information Technology and Web Engineering (IJITWE)** is to publish refereed papers in the area covering information technology (IT) concepts, tools, methodologies, and ethnography in the contexts of global communication systems and Web engineered applications. In accordance with this emphasis on the Web and communication systems, this journal publishes papers on IT research and practice that support seamless end-to-end information and knowledge flow among individuals, teams, and organizations. This end-to-end strategy for research and practice requires emphasis on integrated research among the various steps involved in data/knowledge (structured and unstructured) capture (manual or automated), classification and clustering, storage, analysis, synthesis, dissemination, display, consumption, and feedback.

Topics Covered:

- Artificial intelligence, machine learning, and deep learning for the web
- Cloud edge computing architectures, models, and applications in the web
- Data analytic (data mining and big data) systems and applications in the web
- Data and knowledge engineering- capture and quality issues - validation and verification
- Integrated user profile, provisioning, and context-based processing in the web
- Internet of things (IoT) and web of things (WoT) architectures, models, and application studies
- Knowledge structure, classifications, and search algorithms and engines
- Mobile, location-aware, and ubiquitous computing
- Ontology and semantic web studies
- Quality of service and service level agreement issues among integrated web systems
- Radio frequency identification (RFID) research and applications in web engineered systems
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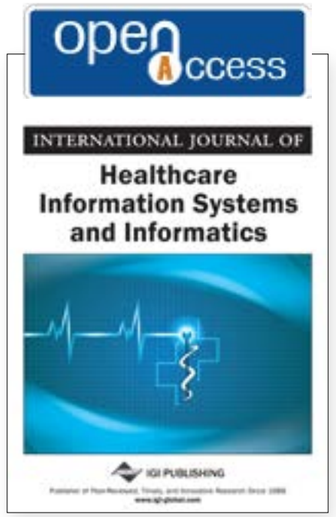

International Journal of Healthcare Information Systems and Informatics (IJHISI)

Editor(s)-in-Chief: Profs. Qiang (Shawn) Cheng and Joseph Tan

ISSN: 1555-3396; EISSN: 1555-340X

Established: 2006; Published: Continuous Volume

The **International Journal of Healthcare Information Systems and Informatics (IJHISI)** disseminates current technological innovations and applications in the emerging field of information systems and informatics applications in the healthcare industry while directing frameworks to advancing healthcare and clinical practices and research. This journal provides practitioners, educators, and researchers with an international collection of case studies, surveys, and empirical research using qualitative approaches as well as state-of-the-art reviews, papers, and books.

Topics Covered:

- Clinical decision support design, development, and implementation
- E-health
- Healthcare
- Impact of hisi on public and social policy
- It applications and measurements in health organizations and practices
- It security and privacy issues
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International Journal of Cognitive Informatics and Natural Intelligence (IJCINI)

Editor(s)-in-Chief: Prof. Kangshun Li
ISSN: 1557-3958; EISSN: 1557-3966

Established: 2007; Published: Continuous Volume

The **International Journal of Cognitive Informatics and Natural Intelligence (IJCINI)** encourages submissions that transcend disciplinary boundaries, and is devoted to rapid publication of high quality papers. The themes of IJCINI are natural intelligence, autonomic computing, and neuroinformatics. IJCINI is expected to provide the first forum and platform in the world for researchers, practitioners, and graduate students to investigate cognitive mechanisms and processes of human information processing, and to stimulate the transdisciplinary effort on cognitive informatics and natural intelligent research and engineering applications. IJCINI publishes regular papers, technical correspondences, case studies, letters to the editor, book reviews, conference reports, and special issues.

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Topics Covered:

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- Biosignal processing
- Cognitive complexity of software
- Cognitive informatics foundations of AC
- Cognitive linguistics
- Cognitive models of the brain
- Cognitive processes of the brain
- Cognitive signal processing
- Computational intelligence
- Decision theories
- Descriptive mathematics for NI
- Distributed intelligence
- Emotions/motivations/attitudes
- Ergonomics
- Functional modes of the brain
- Fuzzy logic
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International Journal of Information Security and Privacy (IJISP)

Editor(s)-in-Chief: Profs. Yassine Maleh and Ahmed A. Abd El-Latif

ISSN: 1930-1650; EISSN: 1930-1669
Established: 2007; Published: Continuous Volume

The **International Journal of Information Security and Privacy (IJISP)** creates and fosters a forum where research in the theory and practice of information security and privacy is advanced. IJISP publishes high quality papers dealing with a wide range of issues, ranging from technical, legal, regulatory, organizational, managerial, cultural, ethical and human aspects of information security and privacy, through a balanced mix of theoretical and empirical research articles, case studies, book reviews, tutorials, and editorials.

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Topics Covered:

- Agents and mobile communication systems
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- Case studies in security and privacy
- Civil rights and liberties
- Computer worms and viruses
- Consumer and business practices and trends
- Cryptographic techniques and protocols
- Database issues in privacy protection
- Developing enterprise management of security and privacy policies and infrastructures
- Development of formal models and definitions
- Distributed marketplaces, auctions, and gaming
- Distributed, forward, and proactive policies and procedures
- Economic impact analysis
- Electronic commerce, banking, and payment protocols
- Encryption, authentication, and access control
- Enhancements for storage area networks
- E-services, e-voting, and e-government
- File and file system security and privacy
- Firewall technologies, policies, and trends
- Global issues
- Hacking and corruptions
- Hacking, cyber-terrorism, and intrusion detection
- Heterogeneous and large-scale environments
- Identity and privacy confidentiality
- Legal, regulatory, and compliance issues
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Journal of Information Technology Research (JITR)

Editor(s)-in-Chief: Prof. Wen-Chen Hu

ISSN: 1938-7857; EISSN: 1938-7865
Established: 2008; Published: Continuous Volume

The **Journal of Information Technology Research (JITR)** presents comprehensive interdisciplinary and refereed research on the most emerging and breakthrough areas of information science and technology. The journal seeks to improve and expand existing research in underrepresented areas of information science and technology in all areas of global implication. Through the current trends in the globalization of technology in the knowledge society, JITR will serve to provide the highest in quality concepts, methodologies, trends and case studies for all audiences.

Topics Covered:

- 3-D imaging and printing technologies
- Algebraic biology
- Agricultural informatics
- Anthropocentric computing
- Artificial immune systems
- Artificial intelligence technologies
- Assistive technologies
- Biodiversity applications
- Bioethics
- Bioinformatics/biotechnology
- Biomaterials and nanotechnology
- Biometrics
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- Biosurveillance
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- Cellular automata
- Chemoinformatics
- Cloning
- Cloud computing
- Cognitive informatics
- Cultural algorithms
- Cultural informatics
- Diagnostic informatics
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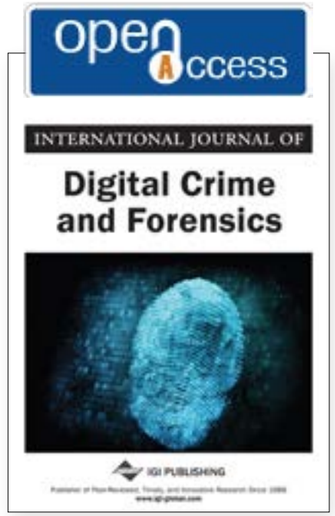

International Journal of Digital Crime and Forensics (IJDCF)

Editor(s)-in-Chief: Prof. Feng Liu

ISSN: 1941-6210; EISSN: 1941-6229
Established: 2009; Published: Continuous Volume

The **International Journal of Digital Crime and Forensics (IJDCF)** provides state-of-the-art coverage in the development of legal evidence found in computers and electronic storage mediums including the use of electronic devices and software for crime prevention, investigation, and the application of a broad spectrum of science solutions for the legal system. Featured in prestigious indices including Web of Science® – Emerging Sources Citation Index®, Scopus®, Compendex®, INSPEC®, and more, this scholarly journal is led by two leading IGI Global editors and contains research from a growing list of more than 650 industry-leading contributors from five continents. This journal is a three-time winner of IGI Global's Excellence in Research Journal Award and contains high-quality theoretical and empirical research articles, research reviews, case studies, book reviews, tutorials, and editorials in this field.

Topics Covered:

- Computational approaches to digital crime preventions
- Computer virology
- Crime scene imaging
- Criminal investigative criteria and standard of procedure on computer crime
- Cryptological techniques and tools for crime investigation
- Data carving and recovery
- Digital document examination
- Digital evidence
- Digital signal processing techniques for crime investigations
- Identity theft and biometrics
- Information warfare
- Machine learning, data mining, and information retrieval for crime prevention and forensics
- Malicious codes
- Network access control and intrusion detection
- Policy, standards, protocols, accreditation, certification, and ethical issues related to digital crime and forensics
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International Journal of Grid and High Performance Computing (IJGHPC)

Editor(s)-in-Chief: Profs. Ching-Hsien Hsu and Emmanuel Udoh

ISSN: 1938-0259; EISSN: 1938-0267
Established: 2009; Published: Continuous Volume

The **International Journal of Grid and High Performance Computing (IJGHPC)** examines current, state-of-the art research on all aspects of grid and cloud evolution, middleware, standards, API, economy, education, services, algorithms, collaboration, impact, instrumentation, security, portals, trends, challenges, models, work flow management, wireless systems, and high performance computing. This journal will be instrumental in the improvement and development of theory and practice in grid and cloud computing.

Topics Covered:

- Advanced collaboration techniques and scaling issues
- Algorithms and techniques for HPC
- Big data
- Bio-inspired grid resource management
- Cloud architectures
- Cloud business process integration
- Cloud client and applications
- Cloud engineering and management
- Cloud foundation concepts
- Cloud platforms and infrastructures
- Cloud reliability and security
- Cloud services
- Cloud standards
- Cloud types
- Combating global terrorism with the world wide grid
- Emerging standards for organizations and international projects
- Future of grid, trends, and challenges
- Green data centers
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- Grid architecture, resources, and data management
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International Journal of E-Adoption (IJEA)

Editor(s)-in-Chief: Prof. Hayden Wimmer

ISSN: 1937-9633; EISSN: 1937-9641
Established: 2009; Published: Continuous Volume

The **International Journal of E-Adoption (IJEA)** is a double-blind refereed international journal whose focus is to promote research in the area of e-adoption. IJEA distinguishes itself as a unique journal to cover the wide facets of e-adoption ranging from infrastructural research to socio-economic impact. The thrust of IJEA is to publish papers of both theory and practice that provide guidance to the policy makers, decision makers and practicing managers in business, industry, government, and academia for various e-adoption perspectives. IJEA draws on a wide range of disciplines, including information systems, computer science, decision sciences, operations management, marketing, cognitive psychology, social psychology, strategic management, and communication.

Topics Covered:

- Adoption and diffusion of e-technologies among firms
- Adoption e-government services
- Adoption of e-government and its outcomes
- Adoption of e-learning
- Adoption of radio frequency identification technology
- Architecture of e-workspace
- Assessment of e-adoption and diffusion models
- Cross-national e-adoptions
- Determinants of e-adoption in small and medium-sized enterprises
- Digital divides and the e-adoption
- E-adoption and supply chain
- E-adoption and supply chain management
- E-adoption in healthcare organizations
- E-commerce adoption by non-profit organizations
- Economic cost of e-adoption
- Effects of e-readiness factors on e-business adoption
- E-governance and service delivery
- E-health adoption
- E-learning architectures
- Electronic community networking and community-based technologies
- Empowering virtual communities with mobility
- Factors affecting the e-adoption
- And more

Open Access Article Processing Charge (APC):

APC: US $2,050.00

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2023 Print Volume: US $200

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International Journal of Web Portals (IJWP)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 1938-0194; EISSN: 1938-0208
Established: 2009; Published: Continuous Volume

The **International Journal of Web Portals (IJWP)** is a high-quality refereed journal on portal software, engineering practices, and technologies. The journal serves as means for researchers, developers, and industry practitioners to publish their research and practical experiences in the technological, business, organizational, and social dimensions of Web portals development and applications. The journal also promotes communication and networking among portal, Web services, and SOA researchers and engineers at a time when new developments are taking place in portal technologies. Furthermore, it contributes to the development of new portal architectures and solutions in all fields of application.

Open Access Article Processing Charge (APC):

APC: US $2,050.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Topics Covered:

- Business process integration and management
- Cloud and grid solutions
- Content management systems
- Customization
- E-commerce and e-business applications
- Evolution of portals
- Frameworks for portal design and development
- Infrastructures
- Mobile technologies and applications
- Project management
- Resource management, performance issues, and administration issues
- Security issues
- Semantic web services and federated architectures in web portals
- Tools and development environments
- User interface issues
- Web services

Indexed in:

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SUBMIT TO THE INTERNATIONAL JOURNAL OF WEB PORTALS

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International Journal of Software Science and Computational Intelligence (IJSSCI)

Editor(s)-in-Chief: Profs. Brij Gupta and Andrew W.H. Ip

ISSN: 1942-9045; EISSN: 1942-9037
Established: 2009; Published: Continuous Volume

The **International Journal of Software Science and Computational Intelligence (IJSSCI)** is a transdisciplinary, archived, and rigorously refereed journal that publishes and disseminates cutting-edge research findings and technological developments in the emerging fields of software science and computational intelligence, as well as their engineering applications. The latest developments in computer science, theoretical software engineering, cognitive science, cognitive informatics, and intelligence science, and the crystallization of accumulated knowledge by the fertilization of these areas, have led to the emergence of a transdisciplinary and convergence field known as software and intelligence sciences.

Open Access Article Processing Charge (APC):

APC: US $2,050.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Topics Covered:

- Automatic software code generation technologies
- Autonomic/autonomous systems
- Autonomous agent systems
- Autonomous machine learning systems
- Cognitive complexity of software
- Cognitive computers
- Cognitive machines that think and feel
- Future generation computers
- Granular computing
- Hybrid man-machine systems
- Hyper programming
- Intelligent software engineering
- Novel computing methods
- Novel intelligence simulation systems
- Novel memory devices
- Soft computing
- And more

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SUBMIT TO THE INTERNATIONAL JOURNAL OF SOFTWARE SCIENCE AND COMPUTATIONAL INTELLIGENCE

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International Journal of Distributed Artificial Intelligence (IJDAI)

Editor(s)-in-Chief: Profs. Firas Abdulrazzaq Raheem and Israa AbdulAmeer AbdulJabbar

ISSN: 2637-7888; EISSN: 2637-7896
Established: 2018; Published: Continuous Volume

The **International Journal of Distributed Artificial Intelligence (IJDAI)** is a specialized journal that publishes high-quality research in all fields of Artificial Intelligence (AI). Distributed Artificial Intelligence is a subfield of AI concerned with coordinated, concurrent action, decision-making, and problem-solving. This journal not only emphasis on Distributed Artificial Intelligence (DAI), but it also concerned with other fields of artificial intelligence as real-world problems. In general, it is also covers novel ideas in emerging fields that unlimitedly include: Expert Systems, Multi-robot systems, Intelligent Mechatronic Applications, Natural Language Processing, Neural networks, Fuzzy Systems, Intelligent control systems, optimization techniques, intelligent robotic systems and path planning, learning systems, Heuristic and Metaheuristic methods.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Indexed in:

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Topics Covered:

- Agent environments, languages, models and architectures
- Agent-based data mining and agent-oriented software engineering
- Agent-based modeling and simulation
- Agent-based social simulation and organizational structure
- Agents emergent behavior and emerging technologies
- Agents in electronic business and virtual organizations
- Artificial intelligence and evolutionary algorithms
- Artificial intelligence in embedded systems
- Artificial intelligence tools and applications
- Artificial intelligent social systems
- Artificial swarm intelligence and cooperative system
- Automatic control systems
- Bayesian methods
- Bioinformatics applications (recognition of face, iris, fingerprint, hand gestures, patterns , and objects)
- Bio-inspired optimization algorithms
- Data mining and web mining
- Distributed and intelligent information fusion
- And more

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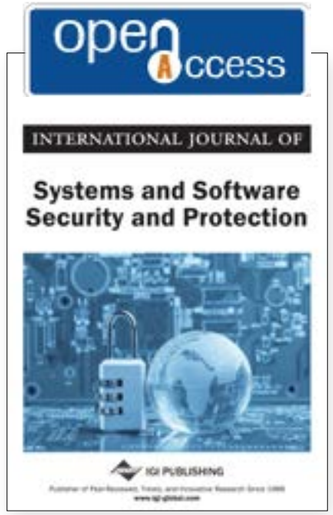

International Journal of Systems and Software Security and Protection (IJSSSP)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 2640-4265; EISSN: 2640-4273
Established: 2018; Published: Continuous Volume

The **International Journal of Systems and Software Security and Protection (IJSSSP)** publishes original research on the security concerns that arise with systems and software. IJSSSP promotes the idea of developing security-aware software systems from the ground up. This journal examines the software security from a software engineering perspective and addresses technical, as well as managerial aspects of secure software engineering. IJSSSP includes all aspects of systems and software security in the development, deployment, and management processes of software systems.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

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Topics Covered:

- Aspect-oriented software development for secure software
- Build security in (BSI)
- Dependable systems
- Experience related to secure software systems
- Global security systems
- Maintenance and evolution of security properties
- Metrics and measurement of security properties
- Process of building secure software
- Programming security
- Relationships between security and other quality concerns
- Secure deployment of software applications
- Security artifacts, evolution, and documentations
- Security assurances, standards, and policies
- Security audit and control
- Security composition in component and service-based software
- Security in software architecture and design
- Security literacy and education
- Security patterns
- Security requirement engineering
- Security testing and validation
- Software protection
- Software security
- And more

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SUBMIT TO THE INTERNATIONAL JOURNAL OF SYSTEMS AND SOFTWARE SECURITY AND PROTECTION

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International Journal of Environmental Sustainability and Green Technologies (IJESGT)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 2643-7406; EISSN: 2643-7414
Established: 2020; Published: Continuous Volume

The **International Journal of Environmental Sustainability and Green Technologies (IJESGT)** provides managers, academicians, scientists, and researchers in various government, public, and private sectors an in-depth look into new techniques, strategies, and technologies for achieving environmental sustainability through best business and technology practices. The journal covers topical issues including sustainable strategy and innovation, advanced technologies related to the 4th Industry Revolution, green digitalization, sustainable asset management (ILS, operation and maintenance, reliability, life cycle etc.), energy and defense efficient systems, green and sustainable transformation, as well as other topics like product usability, reverse and closed loop supply chain, environmental issues (carbon footprints, global warming, recycling and reuse systems, applied ergonomics, climate change), and all those topics related to logic, philosophy and history of science and technology from the green/sustainable point of view.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Indexed in:

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Topics Covered:

- Advanced and disrupted technologies
- Automotive and consumer ergonomics
- Barriers to high technology and transhumanism
- Biometric security and accident prevention
- Black swan theory, risk and uncertainty management
- Carbon emission, climate change and environmental issues
- Citizen perceptions of technology disruption
- Computerized accounting
- Corporate governance
- Corporate social responsibilities
- Decision making
- Deep-seated economic, political, and societal changes due to digitalization
- Defense and military sustainability
- Digitalization of energy, defense, industry and environmental systems
- And more

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SUBMIT TO THE INTERNATIONAL JOURNAL OF ENVIRONMENTAL SUSTAINABILITY AND GREEN TECHNOLOGIES

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International Journal of Technology Diffusion (IJTD)

Editor(s)-in-Chief: Prof. Ali Hussein Saleh Zolait

ISSN: 1947-9301; EISSN: 1947-931X
Established: 2010; Published: Continuous Volume

The **International Journal of Technology Diffusion (IJTD)** is an international journal publishing original scientific and quality research articles on management information systems, technology diffusion, and business systems application aspects of e-commerce, e-government, and mobile applications. As a forum of multi-disciplinary and interdisciplinary dialogue, it addresses research on all aspects of innovation diffusion in the field of business computing technologies and their past, present, and future use.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

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Topics Covered:

- Adoption of is
- Business data communications
- Cloud computing
- Cybersecurity
- Diffusion of innovation models
- Distributed databases and networks
- Dss/eis/es in international settings
- E-commerce
- E-government
- E-learning
- Electronic commerce
- Electronic data interchange
- Embedded systems
- ERP
- E-services
- Evaluation of mis
- Fuzzy systems
- Graphics and web design
- Grid computing
- High performance computing
- Image processing
- Information resources management
- Information security
- Internet of things
- Internet related issues
- Is applications and case studies
- Issues in accounting information systems
- It and economic development
- It and human resource issues
- It diffusion in developing countries (e.g. Middle East, Southeast Asia, and Africa)
- It in developing countries
- Management information systems
- Mobil application
- Mobile computing
- And more

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International Journal of Applied Geospatial Research (IJAGR)

Editor(s)-in-Chief: Profs. Donald Patrick Albert and Samuel Adu-Prah

ISSN: 1947-9654; EISSN: 1947-9662
Established: 2010; Published: Continuous Volume

The **International Journal of Applied Geospatial Research (IJAGR)** is a quarterly, peer-reviewed journal specializing in studies from applied geography that interface with geographic information science and technology. Including both regular and special themed issues, this journal presents policy analysts, geospatial practitioners, and academicians with high-quality articles exemplifying various application domains within applied geospatial research. IJAGR is interested in research highlighting various GIS&T application domains that span the social and physical sciences. The limiting factor is less topical, but more whether such studies incorporate geospatial technologies (geospatial statistics, global positioning systems, geographic information systems, remote sensing, etc.) to answer practical, utilitarian, and applied geographic questions.

Open Access Article Processing Charge (APC):

APC: US $2,050.00

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2023 Print Volume: US $200

Print volume prices cover print production, handling, and order management.

Topics Covered:

- Biogeography
- Business and marketing geography
- Climatology
- Economic geography
- Geography of crime
- Geomorphology
- Historical geography
- Medical geography
- Military geography
- Natural hazards
- Other geographic subfields
- Political geography
- Population geography
- Soil geography
- Tourism geography
- Transportation geography

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SUBMIT TO THE INTERNATIONAL JOURNAL OF APPLIED GEOSPATIAL RESEARCH

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International Journal of E-Health and Medical Communications (IJEHMC)

Editor(s)-in-Chief: Prof. Joel J.P.C. Rodrigues

ISSN: 1947-315X; EISSN: 1947-3168
Established: 2010; Published: Continuous Volume

The **International Journal of E-Health and Medical Communications (IJEHMC)** focuses on theories, systems, methods, algorithms, and applications in healthcare, biomedicine, telemedicine, and medical communications. This journal acts as an interface between e-health and communication technologies and their contribution to medical fields. IJEHMC publishes high quality application papers, survey and tutorial papers, case studies, and short research notes reflecting global e-health technologies and medical communications contributing to the state-of-art advances in the fields.

Open Access Article Processing Charge (APC):

APC: US $2,550.00

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2023 Print Volume: N/A

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Topics Covered:

- Ambient assisted living
- Applications and communications protocols
- Biomedical and biosensors engineering
- Body sensor networks
- Clinical biofeedback, decision support systems, and tools
- Data storage
- E-health
- E-health for aging (to support quality of life for older adults, aging in place, and independence)
- Embedded systems
- Emerging e-health applications
- Health and healthcare applications
- Health grid and health cloud
- Health monitoring, traffic characterization, and management
- Healthcare management
- Image and video processing
- Information and knowledge management tools
- Medical communications
- Medical signal acquisition, analysis, and processing
- Mobile applications
- Modeling, simulation, and performance evaluation
- Multi-agent systems for e-health
- Multimedia technology
- Networking and embedded systems
- Pervasive and ubiquitous computing
- Real-time systems
- Security and privacy
- And more

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SUBMIT TO THE INTERNATIONAL JOURNAL OF E-HEALTH AND MEDICAL COMMUNICATIONS

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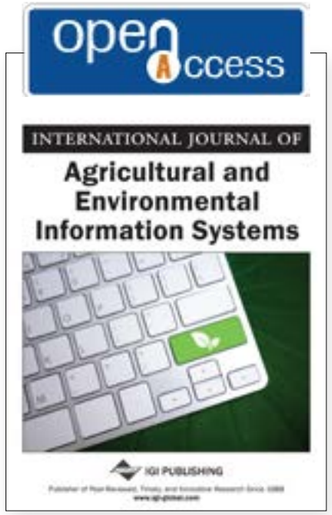

International Journal of Agricultural and Environmental Information Systems (IJAEIS)

Editor(s)-in-Chief: Profs. Frederic Andres, Chutiporn Anutariya, et al.

ISSN: 1947-3192; EISSN: 1947-3206
Established: 2010; Published: Continuous Volume

The **International Journal of Agricultural and Environmental Information Systems (IJAEIS)** presents high quality research papers on the design and implementation of information systems in the fields of agronomics, mathematics, computer science, and the environment. IJAEIS provides the latest innovative technologies in the construction of complex information systems and discusses the analysis, visualization, management, and dissemination of information, as well as the effective integration of agricultural and environmental information systems.

Topics Covered:

- Agricultural production
- Agricultural traceability and food safety
- Data design
- Data integration
- Data interchange format
- Database modeling and design
- Decision support systems
- Distributed information systems
- Ecological system modeling
- Eco-technologies
- Embedded sensor and mobile database
- Environmental issues in rural and urban areas
- Forest fires
- Geographic information systems
- Global climate change
- Impact assessments of agricultural and industrial activities
- Interoperability between information systems
- Knowledge discovery and data mining
- Land use
- Model driven development and model driven architecture
- Multi-agent systems
- Object-oriented systems modeling
- Ontologies metadata and metamodeling
- Precision farming
- Requirements analysis
- And more

Open Access Article Processing Charge (APC):

APC: US $1,550.00

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International Journal of Swarm Intelligence Research (IJSIR)

Editor(s)-in-Chief: Prof. Yuhui Shi

ISSN: 1947-9263; EISSN: 1947-9271
Established: 2010; Published: Continuous Volume

The **International Journal of Swarm Intelligence Research (IJSIR)** serves as a forum for facilitating and enhancing the information sharing among swarm intelligence researchers in the field, ranging from algorithm developments to real-world applications. Targeting at researchers, academicians, students, and engineers, this journal provides innovative findings in swarm intelligence, evolutionary computation, computational intelligence, optimization techniques, and their applications.

Topics Covered:

- Ant colony optimization
- Applications in bioengineering
- Applications in bioinformatics
- Applications in business
- Applications in control systems
- Applications in data mining and data clustering
- Applications in decision making
- Applications in distributed computing
- Applications in evolvable hardware
- Applications in finance and economics
- Applications in games
- Applications in graph partitioning
- Applications in information security
- Applications in machine learning
- Applications in planning and operations in industrial systems, transportation systems, and other systems
- Applications in power system
- Applications in supply-chain management
- Applications in wireless sensor networks
- Artificial immune system
- Brain storm optimization algorithms
- Constrained optimization
- Culture algorithm
- Developmental swarm intelligence
- Differential evolution
- Fireworks algorithm
- Foraging algorithm
- Large scale optimization problems
- And more

Open Access Article Processing Charge (APC):

APC: US $2,050.00

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SUBMIT TO THE INTERNATIONAL JOURNAL OF SWARM INTELLIGENCE RESEARCH

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International Journal of Open Source Software and Processes (IJOSSP)

Editor(s)-in-Chief: Prof. Marta Catillo

ISSN: 1942-3926; EISSN: 1942-3934
Established: 2009; Published: Continuous Volume

The **International Journal of Open Source Software and Processes (IJOSSP)** publishes high-quality peer-reviewed and original research articles on the large field of open source software and processes. This wide area entails many intriguing questions and facets, including the special development process performed by a large number of geographically dispersed programmers, community issues like coordination and communication, motivations of the participants, and also economic and legal issues. Beyond this topic, open source software is an example of a highly distributed innovation process led by the users. Therefore, many aspects have relevance beyond the realm of software and its development. In this tradition, IJOSSP also publishes papers on these topics. IJOSSP is a multi-disciplinary outlet, and welcomes submissions from all relevant fields of research and applying a multitude of research approaches.

Open Access Article Processing Charge (APC):

APC: US $1,550.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Indexed in:

Scopus, IET Inspec, ACM Digital Library, CABELLS

Topics Covered:

- Business models for open source and other community-created artifacts
- Case studies of open source projects, their participants and/or their development process
- Characteristics of open source software projects, products, and processes
- Communication and coordination in open source projects
- Customer co-creation and user participation in (software) design
- Economic analyses of open source
- Economics of a distributed innovation process
- Evolution of both open source software artifacts and open source communities
- Implications of open source software for functional areas like public administration or teaching
- Legal issues of open source software
- Motivation of participants in open source projects and other distributed development efforts
- Open science and open knowledge
- Open source adoption and quality
- And more

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SUBMIT TO THE INTERNATIONAL JOURNAL OF OPEN SOURCE SOFTWARE AND PROCESSES

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International Journal of Applied Evolutionary Computation (IJAEC)

Editor(s)-in-Chief: Prof. Sukpal Singh Gill

ISSN: 1942-3594; EISSN: 1942-3608
Established: 2010; Published: Continuous Volume

The **International Journal of Applied Evolutionary Computation (IJAEC)** covers state-of-the-art interdisciplinary research on emerging areas and of intelligent computation (IC). By providing an academic and scientific forum for exchanging high quality results on innovative topics, trends and research in the field of IC, this journal expands the fields and the depths of its most principal and critical concepts. IJAEC extends existing research findings (theoretical innovations and modeling applications) to provide the highest quality original concepts, hybrid applications, innovative methodologies, and the development trends studies for all audiences.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Indexed in:

ACM Digital Library, CABELLS, Google Scholar

Topics Covered:

- Bio-inspired systems
- Chaos theory
- Cloud theory
- Data mining
- Data visualization
- Decision support systems
- Evolutionary algorithms and programming
- Evolutionary computing
- Financial modeling
- Fuzzy computing
- Grid computing
- Hybrid methods
- Immunological computing
- Interactive computational models
- Manufacturing systems
- Natural computing
- Neural computing
- Optimization
- Power and energy
- Probabilistic computing
- Signal or image processing
- Support vector regression forecasting
- Time series prediction

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International Journal of Technoethics (IJT)

Editor(s)-in-Chief: Prof. Steven Umbrello

ISSN: 1947-3451; EISSN: 1947-346X
Established: 2010; Published: Continuous Volume

The **International Journal of Technoethics (IJT)** advances scholarship on the impact of ethics in technological advances and applications, both in established areas (e.g. computer ethics, engineering ethics, and biotech ethics) and new areas of research (e.g. nanoethics, artificial morality, and neuroethics). As a semi-annual journal that publishes empirical research, theoretical studies, innovative methodologies, practical applications, case studies, and book reviews, IJT provides moral and ethical aspects of technology in society.

Topics Covered:

Artificial morality
Biomedical ethics
Biotech ethics
Codes of technoethics
Communication ethics
Computer ethics
Cyber democracy
Cyber-bullying
Cybercrime and corruption
Cyberethics cyber pornography
Cyber-stalking
Digital divide
Digital property ethics
E-business ethics
Educational technoethics
Engineering ethics
Environmental technoethics
Ethics and autonomous agents
Ethics and cloning
Ethics and e-health
Ethics and e-learning
Ethics and genetic doping
Ethics and genetic programming
Ethics and technological systems
Ethics and telemedicine
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International Journal of Distributed Systems and Technologies (IJDST)

Editor(s)-in-Chief: Prof. Nik Bessis

ISSN: 1947-3532; EISSN: 1947-3540
Established: 2010; Published: Continuous Volume

The **International Journal of Distributed Systems and Technologies (IJDST)** focuses on integration techniques, methods, and tools employed in applied distributed computing systems, architectures, and technologies. IJDST pays particular attention to this dimension as a means of diversifying and broadening the applicability and scope of knowledge in the area of distributed systems and technologies. This journal is dedicated to push developmental boundaries and publish cutting-edge developments related to science-to-science, science-to-business, business-to-business, business-to-customer, and customer-to-customer interactions.Topics covered by IJDST include but are not limited to the heterogeneity and autonomy of Internet, Web, peer-to-peer, service oriented, grid, next generation grid, next generation technologies and other distributed systems paradigms and concepts; algorithms, software, application, services and technologies integration methods; process, resource, service and data virtualization, sharing, and integration; process, resource, service and resource flow management; scheduling; aspects of quality provision, policies; trust, identity management, forensics and security; application developments centered on the integration and management of various (e-) science-to-science, science-to-business, business-to-business, business-to-customer, and customer-to-customer models.

Topics Covered:

Distributed concepts, systems, applications, technologies, and advanced paradigms for early warning systems, evacuation processes, climate changes, disaster management, and threat detection including geographical information systems and health informatics
Distributed strategies and practices for e-society, global economies, developing countries, and education
And more

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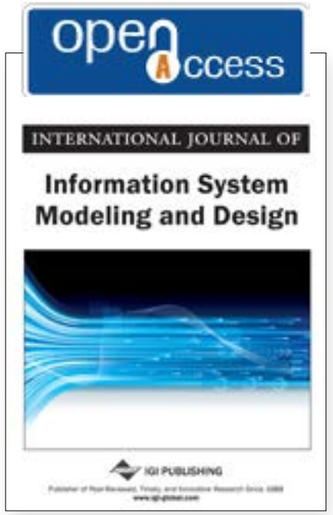

International Journal of Information System Modeling and Design (IJISMD)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 1947-8186; EISSN: 1947-8194
Established: 2010; Published: Continuous Volume

The **International Journal of Information System Modeling and Design (IJISMD)** publishes original research and practical results on the advances in system analysis and design. The journal promotes the emerging discipline of informatics and its research results on the methods of requirements engineering, enterprise system modeling, service design, integration, evolution, and implementation. This journal examines the theoretical foundations of new generation design tools, which facilitate reasoning regarding emerging compositions of services and bridging the communication gap among business managers and system designers. The primary goal of system modeling and design is to align business models with computerized services to make both organizational and technical system parts more effective.

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Topics Covered:

- Agent-oriented approaches
- Alignment of business processes with IT operations
- Business process modeling
- Component-oriented system design
- Conceptual modeling
- Data inconsistency and incompleteness control
- Data integrity
- Enterprise interoperability
- Enterprise modeling and integration
- Information system architecture
- Information system methodologies
- Information system security
- Interaction design
- Knowledge representation
- Methods of system analysis and design
- Model-based verification and validation
- Model-driven project management
- Model-driven system development
- Object-oriented methods
- Ontologies and semantic web services
- Pragmatic aspects of system design
- Quality of design
- Semantic integrity of business process and data
- Separation of concerns in system design
- And more

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International Journal of Knowledge and Systems Science (IJKSS)

Editor(s)-in-Chief: Prof. Van Nam Huynh

ISSN: 1947-8208; EISSN: 1947-8216
Established: 2010; Published: Continuous Volume

The **International Journal of Knowledge and Systems Science (IJKSS)** serves as a multi-disciplinary platform and adopts a systems approach to the theory and practice of managing information and people in knowledge intensive activities and processes, emphasizing the understanding of humans and their environment as part of interacting systems from both soft and hard systems science. In addition, the journal focuses on the research and development of AI systems that are capable of learning, adapting to their environment and intelligently automating. As a quarterly journal that publishes theoretical, experimental, and experiential papers, practice notes, case studies, and innovative methodologies, IJKSS provides a platform for publishing original and innovative research results and practical applications in the field of Knowledge and Systems Science, and serves scientists, practitioners, and industry professionals a forum for integrating diversity and fragments of knowledge.

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Topics Covered:

- Adaptive complex systems
- Applications and practices in enterprises, business, management, and education
- Artificial intelligence and intelligent decision support systems
- Causal interactions and dynamic interweaving
- Complex system design, methodologies and theory
- Data science theory, methodologies and technologies
- Data-driven knowledge management systems
- Epistemology, ontology, and semantics
- Informatics with cybernetics and systems science
- Intelligent information processing and computational emotions
- Knowledge acquisition and management in ai systems
- Knowledge conversion process and models
- Knowledge discovery and engineering
- Knowledge eco-systems and ergonomics
- Knowledge flows, innovation, transfer and productivity
- Knowledge representation
- Modeling of dynamic complexity
- Modeling of human knowledge processes and systems
- Organic complexity
- Organizational learning and complexity of learning
- Qualitative complexity
- Risk and catastrophe management
- Smart recommendation and other expert systems
- Social informatics and network systems
- Social-economic-technical systems
- Sociological systems science
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International Journal of Applied Metaheuristic Computing (IJAMC)

Editor(s)-in-Chief: Prof. Peng-Yeng Yin

ISSN: 1947-8283; EISSN: 1947-8291
Established: 2010; Published: Continuous Volume

The **International Journal of Applied Metaheuristic Computing (IJAMC)** is a rigorous refereed journal that publishes high quality, innovative research on the latest developments, models, and applications within the transdisciplinary fields related to metaheuristic computing. Providing researchers, practitioners, and academicians with insight into a wide range of topics such as genetic algorithms, differential evolution, and ant colony optimization, this journal contains useful articles for those seeking to learn, analyze, improve, and apply technologies within metaheuristic computing.

Topics Covered:

- Ant colony optimization
- Applications of metaheuristic computing
- Bio-inspired algorithm
- Control system, evolvable hardware, power system, vehicular system, communication system, transportation system, and simulation optimization
- Culture algorithm
- Cyber swarm algorithm
- Differential evolution
- Distributed computing, multimedia processing, machine learning, data mining, bioinformatics, data security, network design, and decision making
- Ejection chain
- Evolutionary computation
- Foraging algorithm
- Genetic algorithm
- Government, education, economics, finance, and the others
- Grasp
- Greedy algorithm
- Hybrid method
- Hyper-heuristics
- Immune algorithm
- Local search
- Memetic algorithm
- Metaheuristics in dynamic, multi-objective, and constrained environment
- Model-based metaheuristics (matheuristics)
- And more

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International Journal of Innovation in the Digital Economy (IJIDE)

Editor(s)-in-Chief: Prof. Ionica Oncioiu

ISSN: 1947-8305; EISSN: 1947-8313
Established: 2010; Published: Continuous Volume

The **International Journal of Innovation in the Digital Economy (IJIDE)** provides information in new theoretical and practical approaches about digital economy. For this purpose, the journal provides information that contributes to increasing people's awareness on what the digital economy is and what competitive advantages provide the information, the information technology, and the innovation as main resources. Emphasis is placed on the journal articles that have informative and educative linking theory with practice based on interdisciplinary approach: technical, economical, sociological, and psychological, as well as others.

Topics Covered:

- All other related issues that impact the overall utilization and management of electronic commerce technologies in modern organizations
- Changes on the classical economics, new methods, approaches, and tools
- Decision making methods in digital economy and innovation based models
- Economic evaluation of scientific and technical programs
- Educational technology and innovation
- Impacts of the new resources on individual's life
- Innovation based management
- Integrating technology and innovation into teaching
- Intellectual property evaluation
- Knowledge management at the level of economic activity unit
- Models of entrepreneurial universities and its impact on regional/national welfare
- Models of research universities and their impact on regional/national economic growth
- Regional economic development strategy
- Roles of educational system in people's award
- Roles of information, technology, and innovation in economic policies
- Shape of digital divide
- Strategies and implementations of the new models in the innovation based economy
- Technology and innovation which shapes education

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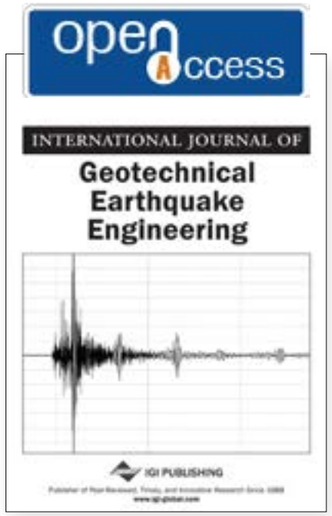

International Journal of Geotechnical Earthquake Engineering (IJGEE)

Editor(s)-in-Chief: Profs. T.G. Sitharam, J. S. Vinod, et al.

ISSN: 1947-8488; EISSN: 1947-8496
Established: 2010; Published: Continuous Volume

The **International Journal of Geotechnical Earthquake Engineering (IJGEE)** encourages publication and dissemination of research and development on geotechnical engineering, geophysics and geothermal engineering, pavement engineering, engineering seismology, engineering geology, disaster mitigation, and structural engineering. This journal presents original articles on the latest findings and industry solutions for those fields by the leading experts. The journal reports and archives cutting-edge research in a timely manner in the form of original research articles, review articles, technical notes, and discussion.

Open Access Article Processing Charge (APC):

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Topics Covered:

- Blast induced ground vibration studies
- Case histories
- Constitutive behavior of materials under dynamic loading conditions
- Design of geotechnical structures under earthquake or impact loads
- Disaster mitigation tools and planning strategies for earthquakes, tsunamis, seiches, etc.
- Dynamic behavior and seismic design of geotechnical structures, such as retaining walls, reinforced earth walls and structures, earth dams, levees, tailing ponds, tunnels, underground structures, etc.
- Dynamic soil-structure interaction
- Earthquake engineering
- Earthquake engineering reliability and risk analysis
- Engineering seismology, geology, and geomorphology studies relevant to earthquake problems
- Field, experimental, and numerical simulation of liquefaction behavior of soils
- Foundation design for earthquake loading
- Geophysics and geothermal engineering
- Geotechnical earthquake engineering
- Geotechnical engineering
- Ground improvement techniques for mitigation of earthquake hazards
- Instrumentation and monitoring of earthquake hazards
- Landslide monitoring techniques
- And more

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International Journal of Ambient Computing and Intelligence (IJACI)

Editor(s)-in-Chief: Prof. Nilanjan Dey

ISSN: 1941-6237; EISSN: 1941-6245
Established: 2009; Published: Continuous Volume

The **International Journal of Ambient Computing and Intelligence (IJACI)** will specifically focus on the convergence of ubiquitous computing, context, intelligent systems, networking and security. Ubiquitous computing will focus on mobility, location and the development of various ad hoc networking capabilities that exploit numerous low-cost computing devices. Intelligent systems research will focus on learning algorithms and pattern matchers, speech recognition, gesture classification and situation assessment. Context awareness will concentrate on the tracking and positioning of objects' and people's interactions with their environments. Finally, an appreciation of human-centric computer interfaces, intelligent agents, network security, indoor positioning and the social interactions of objects in environments is essential.

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Topics Covered:

- Agent-based approaches to ambient intelligence
- Ambient intelligence for smart home environments
- Ambient networks
- Analysis, design, implementation, and evaluation of ambient computing systems and environments
- Applications and experience with deployed systems
- Automatic configuration of applications for intelligent environments and end-user support
- Communication systems and infrastructure for ambient intelligence
- Context awareness
- Context awareness, sensing, and inference for ambient intelligence
- Distributed software, systems, middleware, and frameworks for ambient intelligence
- Ergonomics, interaction design, and product prototyping for ambient intelligence
- Human interaction with autonomous systems
- Innovative applications of ai to ambient intelligence
- Interacting with ambient intelligence
- Mobile computing
- And more

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International Journal of Computer Vision and Image Processing (IJCVIP)

Editor(s)-in-Chief: Prof. Dariusz Jacek Jakóbczak

ISSN: 2155-6997; EISSN: 2155-6989
Established: 2011; Published: Continuous Volume

The **International Journal of Computer Vision and Image Processing (IJCVIP)** provides the latest industry findings useful to academicians, researchers, and practitioners regarding the latest developments in the areas of science and technology of machines, imaging, and their related applications, systems, and tools. This journal contains unique articles of original, innovative research in computer science, education, security, government, engineering disciplines, software industry, vehicle industry, medical industry, and other fields.

Topics Covered:

- Algorithms
- applications
- computational models
- computer vision
- data structures and databases
- face recognition
- identification
- illumination variation
- image denoising
- image/video processing
- machine intelligence
- matching
- motion
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- range
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- shape
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International Journal of Systems and Service-Oriented Engineering (IJSSOE)

Editor(s)-in-Chief: Prof. Wuhui Chen

ISSN: 1947-3052; EISSN: 1947-3060
Established: 2010; Published: Continuous Volume

The **International Journal of Systems and Service-Oriented Engineering (IJSSOE)** brings together researchers from various fields, enriches their knowledge in related disciplines, and stimulates advancements in innovative findings and practices. Targeting theoreticians, educators, developers, researchers, practitioners, and professionals, this journal covers the challenges of system theories, model driven software engineering, and ontologies for software engineering into a systematic method for engineering service oriented systems.

Topics Covered:

- Cloud computing
- Communications as a service
- Emerging system architectures, computing paradigm, and applications
- Grid, autonomous, and peer-to-peer systems
- Meta-services
- Services and systems in new application domains (e.g. Aviation services)
- Social and legal issues of emerging technologies
- Software as a service (saas) and utility computing
- System and service innovations and standardization
- Virtualization, virtual systems, and virtual communities
- Web X.0
- Content, multimedia, and metadata management
- Decision support and strategic information systems
- Design management and engineering management
- Electronic education and training
- Integration of research and practice
- Knowledge acquisition
- Knowledge discovery
- Knowledge integration and engineering
- Service adoption and diffusion
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International Journal of Cyber Warfare and Terrorism (IJCWT)

Editor(s)-in-Chief: Prof. Brett van Niekerk

ISSN: 1947-3435; EISSN: 1947-3443
Established: 2011; Published: Continuous Volume

The **International Journal of Cyber Warfare and Terrorism (IJCWT)** publishes original innovative findings on ethical, political, legal, and social issues relating to security and cybernetic wars. This journal focuses on cyber warfare and terrorism using examples from around the world. IJCWT covers technical aspects, management issues, social issues, and government issues that relate to cyber warfare and terrorism.

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Topics Covered:

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- Crisis response and management
- Critical infrastructure protection
- Cyber terrorism
- Cyber warfare
- Electronic civil disobedience
- Ethical, political, legal, and social issues relating to security
- Governance and security
- Hacking
- Hacktivism
- Homeland security
- Impact of new security technologies
- Information management
- Information security
- Internet and controls
- Law enforcement
- Manipulation
- National identification schemes
- National security
- Privacy
- Protecting society
- Rights of the individual
- Social engineering
- Terrorism

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International Journal of Organizational and Collective Intelligence (IJOCI)

Editor(s)-in-Chief: Profs. Victor Chang, Peng Liu, et al.

ISSN: 1947-9344; EISSN: 1947-9352
Established: 2010; Published: Continuous Volume

The **International Journal of Organizational and Collective Intelligence (IJOCI)** focuses on computing theories and empirical analyses of shared knowledge relevant to businesses. Containing both practical and theoretical articles on the technical and managerial aspects of intelligent computing, this journal reflects on current advancements in a variety of areas including knowledge computing, decision science, organizational systems, and robotics.

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Topics Covered:

- Agents, hci and business intelligence systems
- Artificial intelligence for organizational management
- Big data (system design, implementations, applications, proof-of-concepts and use cases)
- Case studies
- Classification and clustering
- Cloud computing (iaas, paas, saas, experiments, simulations proof-of-concepts and consulting)
- Collaboration and communication systems
- Corporate management systems
- Data mining and knowledge bases for organizational management
- Decision making theory and modeling
- Decision science
- Decision support systems and crisis management systems
- Expert systems
- Game theoretic and information economic analysis
- Genetic algorithms and evolutionary computing
- Global enterprise systems
- Information content security
- Information systems and sustainability (human, social and management aspects)
- Intellectual property management
- Intelligent agents and multi-agent systems
- And more

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International Journal of Manufacturing, Materials, and Mechanical Engineering (IJMMME)

Editor(s)-in-Chief: Prof. J. Paulo Davim

ISSN: 2156-1680; EISSN: 2156-1672
Established: 2011; Published: Continuous Volume

The **International Journal of Manufacturing, Materials, and Mechanical Engineering (IJMMME)** is a refereed, interdisciplinary journal that publishes high quality articles with special emphasis on research and development in manufacturing, materials and mechanical engineering. IJMMME provides discussion and the exchange of information on all important aspects of classical and modern mechanical engineering. In addition, IJMMME covers all sustainable development aspects related with manufacturing, materials, and mechanical engineering.

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- Artificial intelligence applied, optimization methods
- Automation and control
- Bioengineering materials, biomechanics and biotribology
- Bulk deformation processes and sheet metal forming
- Composites, ceramics, polymers / processing
- Computational mechanics / fem modelling and simulation
- Computer-based manufacturing technologies: CNC, CAD, CAM, FMS, CIM
- Design and manufacture, medical device manufacturing
- Friction and wear of materials, corrosion resistence
- Functionality graded materials, cellular materials
- Heat treatments, microstructure and materials properties
- Hydrostatic transmissions and pneumatic
- Instrumentation and measurement
- And more

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Journal of Affective Computing and Human Interfaces (JACHI)

Editor(s)-in-Chief: Prof. João M. F. Rodrigues

ISSN: 2837-4622; EISSN: 2837-4630
Established: 2023; Published: Continuous Volume

The **Journal of Affective Computing and Human Interfaces (JACHI)** covers agents, robots, devices and systems that can recognize, interpret, process, and simulate human affection, sentiments and emotions along with ways of bringing together emotion artificial intelligence and other affective technologies to make people's lives better. It also focuses on human-machine interfaces to address human major senses (sight, hearing, touch, taste and smell). The journal encourages the submission of Human-Centered Artificial Intelligence systems, methods and techniques that are constantly improving because of human input while providing an effective experience between humans and machines. JACHI provides a unique, interdisciplinary research platform, covering a wide range of topics such as emotion recognition, sociable robotics, emotion behavior, human-computer communication, human senses, affective systems and emotion-based control systems useful to field practitioners, researchers, and academicians.

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Topics Covered:

- Adaptive interfaces
- Affective computing
- Artificial intelligence in behaviour
- Artificial intelligence in emotions
- Artificial intelligence in human senses
- Behaviour recognition
- Cognition for ambient intelligence
- Cognitive science
- Diffusive emotional controls
- Electronic art approaches emotions
- Electronic art approaches in robotics
- Emotion and sentiment classification
- Emotional architectures
- Emotional computing
- Emotional design
- Emotional interfaces
- Emotional languages programming
- Emotion-based control systems
- Emotions and sentiment in assistive robotics
- Emotions and sentiment in assistive technology
- Emotions in agents, robots, systems, and devices
- And more

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International Journal of Artificial Intelligence and Machine Learning (IJAIML)

Editor(s)-in-Chief: Prof. Maki K. Habib

ISSN: 2642-1577; EISSN: 2642-1585
Established: 2019; Published: Continuous Volume

The **International Journal of Artificial Intelligence and Machine Learning (IJAIML)** provides a forum on the study of living systems intelligence, human level cognition and artificial systems, self-learning algorithms, and machines that exhibit intelligent autonomous behavioral characteristics. Additionally, it seeks to deliver the most up-to-date research on techniques, technologies and algorithms supporting machine learning. Presenting researchers and practitioners with access to explore the developments of bioinspired or human-like forms of systems, IJAIML promotes research in emerging disciplines of artificial life and machine learning to improve and comprehend real-world problems. This journal publishes all concepts, theories, systems, technologies and procedures that exhibit properties, phenomena, or abilities of any living system or human.

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Topics Covered:

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- Agent-based systems and modeling
- Approximate reasoning
- Artificial computational agent societies
- Artificial immune systems
- Automated analytical model building
- Autonomous cars navigation and dynamic environments
- Big data and data mining
- Biologically-inspired computation
- Biologically-inspired engineering
- Brain computer interface and intelligent behavior
- Cellular automata
- Cognitive intelligence and modeling
- Complexity theory and chaos
- Computational intelligence
- Computational linguistics
- Computational statistics
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International Journal of Applied Research in Bioinformatics (IJARB)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 2640-0324; EISSN: 2640-0332
Established: 2019; Published: Continuous Volume

The **International Journal of Applied Research in Bioinformatics (IJARB)** collects the most significant research and latest practices in computational approaches to bioinformatics. In addition to original research papers in bioinformatics, this journal emphasizes software and tools that exploit techniques to address biological problems, as well as databases that contain useful biomedical data generated in wet and dry labs. Containing articles on topics such as systems biology, protein structure, gene expression, and biological data integration, this journal presents a cross-disciplinary approach to the field useful for researchers, practitioners, academicians, mathematicians, statisticians, and computer scientists involved in the many facets of bioinformatics.

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Topics Covered:

- Bioimage analysis
- Bioinformatics databases
- Biological data and text mining algorithms
- Biological data collection and cleansing
- Biological data integration
- Biological data management
- Biological knowledge discovery
- Biological knowledge visualization
- Biological networks (protein interaction, metabolic, transcription factor, signaling, etc.)
- Biological tools/applications
- Biostatistics
- Clinical research informatics
- Computational evolutionary biology
- Data mining and its applications in bioinformatics
- Disease bioinformatics
- Drug discovery
- Gene expression analysis
- Gene regulation
- Genome annotation
- Integration of biological and clinical data
- Molecular evolution and phylogeny
- Ontology
- Probability theory
- Protein/rna structure prediction
- Sequence analysis
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International Journal of Patient-Centered Healthcare (IJPCH)

Editor(s)-in-Chief: Prof. Yu-Dong Zhang

ISSN: 2641-6255; EISSN: 2641-6263
Established: 2019; Published: Continuous Volume

The **International Journal of Patient-Centered Healthcare (IJPCH)** is a refereed, applied research journal designed to provide comprehensive coverage and understanding of clinical problem solving in healthcare and the overall management of patient-centered healthcare. Patient-centered healthcare aims at improved healthcare management through clinical problem solving utilizing concerted experiential learning in conversations between multiple users and stakeholders, primarily patients, health professionals, and other actors in a care giving collaborative network across a Web interface. The journal serves as a valuable academic platform for all these stakeholders to document and share their learning.

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Topics Covered:

- Asynchronous computer mediated communication in healthcare to generate persistent clinical encounters
- Bridging the gap between what we know and what is knowable in clinical practice
- Case studies in clinical problem solving
- Clinical problem-solving perspectives from multiple stakeholders
- Degrees and forms of participation in user-driven healthcare
- Descriptive statistics with a purpose—how statistics shape society's view of itself.
- Dynamics of social construction and performance of illness through user-driven healthcare practices
- Electronic health records and online portfolio-based learning in healthcare
- Evolving pathologies and dealings with in the interface between industry, commercial branding and users
- Human computer interaction and semantic web technologies in user-driven health
- Illness journey narratives/healthcare autoethnographies around normal and altered physiologic states
- Interaction between human intelligence and artificial intelligence
- Medical cognition and decision-making theory
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International Journal of Cloud Applications and Computing (IJCAC)

Editor(s)-in-Chief: Prof. B.B. Gupta

ISSN: 2156-1834; EISSN: 2156-1826
Established: 2011; Published: Continuous Volume

The **International Journal of Cloud Applications and Computing (IJCAC)** is a peer-reviewed journal that focuses on and publishes research on all aspects of Cloud Computing including practical applications, case studies, and the theoretical foundations. This can be achieved through the presentation and publications of the most up-to-date advances and new directions of research in this domain from various scholarly, professional, and practitioner perspectives. Through an interdisciplinary look at cloud computing including engineering and business aspects, IJCAC covers and encourages high-quality research exposition on topics such as virtualization technology, utility computing, security, risk, trustworthiness, privacy, grid computing, Web services, services computing, and other related areas.

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Topics Covered:

- Architecting cloud computing using various enabling technologies
- Cloud based industry applications such as cloud based search, cloud based e-business, and M-commerce
- Cloud computing economics and pricing models of cloud computing
- Cloud programming models
- Cloud reference architectures and service models
- Cloud service management
- Cryptographic protocols against internal attacks in clouds
- It service/relationship management, security, risk, trustworthiness, privacy
- Mobile cloud computing and applications
- Monitoring and automatic scaling of cloud computing resources
- Open api and service orchestration on cloud platform
- Optimization, dynamic sharing and provisioning of virtual resources
- Privacy-preserving data mining for clouds
- Scientific, industrial and social implications of cloud computing
- Security architectures for cloud computing
- Service level agreements, integration, management
- Storage, data, and analytics clouds
- Workload characters and performance evaluation and modeling of cloud computing

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International Journal of Fuzzy System Applications (IJFSA)

Editor(s)-in-Chief: Prof. Deng-Feng Li

ISSN: 2156-177X; EISSN: 2156-1761
Established: 2011; Published: Continuous Volume

The **International Journal of Fuzzy System Applications (IJFSA)** is a comprehensive reference journal, dedicated to presenting the most innovative systematic and practical facets of fuzzy technologies to students, scholars, and academicians, as well as practitioners, engineers and professionals. Focusing on fuzzy decision support, expert, reasoning and rule-based systems, IJFSA presents up-to-date theoretical views on fuzzy computing, while highlighting empirical approaches useful to real-world utilization. Successes, challenges, and assorted strategies for best usage of fuzzy system applications are explained and discussed.

Topics Covered:

- Fuzzy approaches to economics, management and finance
- Fuzzy clustering
- Fuzzy data analysis
- Fuzzy decision making
- Fuzzy decision support system
- Fuzzy evolutionary computing
- Fuzzy expert system
- Fuzzy game theory
- Fuzzy mathematical programming
- Fuzzy modeling and fuzzy control of biotechnological processes
- Fuzzy neural systems
- Fuzzy pattern recognition
- Fuzzy process control
- Fuzzy reasoning system
- Fuzzy set
- Fuzzy system applications in computer vision
- Fuzzy system applications in electronic commerce
- Fuzzy system applications in human-machine interface
- Fuzzy system applications in robotics
- Fuzzy system applications in system and control engineering
- Fuzzy-rule based system
- Intuitionistic fuzzy approaches to economics, management and finance
- Intuitionistic fuzzy decision making
- Intuitionistic fuzzy game theory
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- And more

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International Journal of Reliable and Quality E-Healthcare (IJRQEH)

Editor(s)-in-Chief: Prof. Anastasius Moumtzoglou

ISSN: 2160-9551; EISSN: 2160-956X
Established: 2012; Published: Continuous Volume

The **International Journal of Reliable and Quality E-Healthcare (IJRQEH)** addresses a variety of issues that relate to the quality and reliability assurance of e-healthcare, patient safety, patient empowerment, and e-medicine. The journal publishes international cutting-edge research and best practices in the field of e-health and quality and reliability assurance. The **International Journal of Reliable and Quality E-Healthcare (IJRQEH)** encourages international debate on the theoretical and practical aspects of quality, patient safety, and e-health interaction.

Topics Covered:

- Benchmarking and E-health
- Clinical indicators and E-health
- Conceptual and historical approaches of quality in E-health
- E-health knowledge management
- Ethics in E-health
- Healthcare teams and e-health
- Leadership in E-health
- Patient safety in E-health
- Public E-health informatics
- Quality and information technology
- Quality and reliability aspects in evidence based e-medicine
- Quality and reliability assurance in mobile health and personalized health systems
- Quality and reliability assurance of main telemedicine applications
- Quality and reliability for consumer health informatics
- Quality and reliability in e-health grids
- Quality assurance in E-health
- Quality education in E-health
- Reliability assurance in E-health

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International Journal of E-Planning Research (IJEPR)

Editor(s)-in-Chief: Prof. Carlos Nunes Silva

ISSN: 2160-9918; EISSN: 2160-9926
Established: 2012; **Published:** Continuous Volume

The **International Journal of E-Planning Research (IJEPR)** publishes original theoretical and innovative empirical research on the many aspects of the emerging interdisciplinary area of urban e-planning. The journal is mainly focused on urban e-planning theory, history, methods, ethics, best practices, urban e-planning pedagogy, future developments, and on the software technology associated with urban e-planning. Due to its comprehensive coverage, this international journal has been accepted into prestigious indices, most notably Web of Science® – Emerging Sources Citation Index®, Scopus®, Compendex®, INSPEC®, as well as has been selected in notable journal lists, including in the Class A scientific journals by the Italian National Agency for the Evaluation of Universities and Research Institutes (2018-2020), in the Excellence in Research for Australia list from the Australian Research Council (ERA 2018 Journal List - ERA Journal Id 210655), and in the International Geographical Union (IGU) list of journals. Led by an editor who has extensively contributed his research within this field to numerous reference works, including to a plethora of IGI Global publications, this journal is associated with the Urban E-Planning Research Network and the International Conference on Urban E-Planning, which is convened by the editor-in-chief and hosted by the University of Lisbon.

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Topics Covered:

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- E-planning and digital divide
- E-planning and disability
- E-planning and disaster management
- E-planning and education
- E-planning and environment
- E-planning and ethnicity
- E-planning and gender
- E-planning and health
- E-planning and housing
- E-planning and low carbon urban development
- E-planning and social issues
- E-planning and universal design
- E-planning and urban e-marketing
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International Journal of Energy Optimization and Engineering (IJEOE)

Editor(s)-in-Chief: Profs. Pandian Vasant, Gerhard-Wilhelm Weber, et al.

ISSN: 2160-9500; EISSN: 2160-9543
Established: 2012; Published: Continuous Volume

The **International Journal of Energy Optimization and Engineering (IJEOE)** publishes global research in the areas of energy optimization and engineering. This journal provides relevant theoretical frameworks and the latest empirical research findings in the areas of energy systems and hybrid intelligent optimization. This interdisciplinary journal examines and encourages research within energy optimization and engineering fields, including novel meta-heuristics optimization techniques such as fuzzy logic, neural networks, evolutionary algorithms, mathematical programming, pattern search, particle swarm optimization, ant colony optimization, and hybrid optimization in a variety of engineering, science, business, and energy systems of real world practical application problems.

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Topics Covered:

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- Artificial bee colony
- Artificial immune systems
- Artificial neural networks
- Automatic computing
- Bacterial foraging
- Bioenergy
- Biological computing
- Chaos optimization
- Cloud computing
- Combinatorial optimization
- Computational intelligence
- Continuous optimization
- Cultural algorithms
- Differential evolution
- Direct search
- Distributed generation
- Energy economics
- Energy efficiency
- Energy efficiency for improving electricity production
- Energy fuel procurement chain approaches
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International Journal of System Dynamics Applications (IJSDA)

Editor(s)-in-Chief: Prof. Ahmad Taher Azar

ISSN: 2160-9772; EISSN: 2160-9799
Established: 2012; Published: Continuous Volume

The **International Journal of System Dynamics Applications (IJSDA)** publishes original scientific and quality research on the theory of and advances in dynamical systems with analyses of measure-theoretical and topological aspects. This interdisciplinary journal provides audiences with an extensive exploration of the perspectives and methods of system dynamics and system thinking, which are applied to systems in the fields of engineering, soft computing, economics, management, and medicine, among others. The journal also covers strongly related research areas including control, automation, soft-computing and systems. IJSDA publishes original articles, reviews, technical reports, patent alerts, and case studies on the latest innovative findings of new methodologies and techniques. The journal welcomes active participation and contribution by researchers, not only by submitting original works but also by making constructive suggestions for improving the journal. IJSDA appeals to academics, researchers, and professionals in the fields of engineering, modeling, and computer simulation, decision analysis, soft computing, control systems, biomedical modeling, dynamical systems, applied mathematics, statistics, natural sciences, policy analysis, management science, economics, and behavioural sciences.

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- Complexity/agent-based modeling
- Control of chaotic systems
- Corporate planning and policy design based on information feedback and circular causality
- Decision support systems
- Digital and analogue control
- Discrete event dynamic systems
- Dynamics decision making
- Economic dynamics
- Embedded control systems
- Energy and environmental dynamics
- Intelligent control systems
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- Model calibration and validation
- Model-based diagnosis
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International Journal of Biomedical and Clinical Engineering (IJBCE)

Editor(s)-in-Chief: Prof. Natarajan Sriraam

ISSN: 2161-1610; EISSN: 2161-1629
Established: 2012; Published: Continuous Volume

The **International Journal of Biomedical and Clinical Engineering (IJBCE)** emphasizes the importance of cutting-edge research by narrowing the gap between engineering and medicine through new technological innovations. The journal covers a wide spectrum of innovations, including biosensors, medical instrumentation, artificial organs, imaging systems, genetics, and tissue engineering. The journal also establishes a juncture between biomedical engineering and subfields like bioinstrumentation, rehabilitation engineering, medical imaging, biomaterials, biomechanics, tissue engineering, and clinical engineering. The journal provides a platform for researchers, clinicians, and healthcare professionals to exchange novel ideas and technologies for developing new healthcare standards and products.

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- Biophotonics
- Biosensors and applications
- Clinical engineering
- Diagnostic interpretation and validation
- Grid computing and healthcare
- Health informatics
- Hospital engineering
- Medical equipment design, modeling, and applications
- Medical ethics
- Medical imaging techniques
- Medical optics
- Medical protocols
- Nanotechnology in biomedicine
- Network security and its importance in biomedicine
- Neuro rehabilitation engineering
- Physiological signal monitoring
- Robotics
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- Telepresence surgery
- Understanding safety standards for medical equipments

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International Journal of ICT Research in Africa and the Middle East (IJICTRAME)

Editor(s)-in-Chief: Prof. Aripah Kandiero (PhD)

SSN: 2472-3126; EISSN: 2472-3134
Established: 2016; Published: Continuous Volume

The **International Journal of ICT Research in Africa and the Middle East (IJICTRAME)** publishes original, cutting-edge research articles on adoption, diffusion, use and impact of information communication technologies across Africa, the Middle East and other world regions. The use of ICT for service delivery in agriculture, banking & finance, healthcare, manufacturing, government and rural development are emphasized. There are innovative, engaging content and best practices on the use of ICT, diffusion and adoption methods, techniques, e-value creation, and policy issues. IJICTRAME also focuses on information communication applications in agricultural units, socio-economic development and poverty alleviation.

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Topics Covered:

Big data management, analytics and visualization in Africa and the Middle East
Cloud computing as low cost business solution for underserved business communities
Cloud computing models including pay-as-you-go to pay for infrastructure/service as needed and used
Cutting-edge tools and technology for the implementation of big data in Africa and the Middle East
ICT and agricultural e-risk management policy
ICT and cloud computing among smes (small medium enterprises)
ICT and emerging market policy
ICT and farmer e-health policy
ICT and food security policy
ICT and poverty alleviation policy
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ICT and sustainable rural development policy
ICT application in rural mobile banking services
ICT application to rural environmental management
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International Journal of Electronics, Communications, and Measurement Engineering (IJECME)

Editor(s)-in-Chief: Prof. Augustine O. Nwajana

ISSN: 2578-7551; EISSN: 2578-7543
Established: 2019; Published: Continuous Volume

The **International Journal of Electronics, Communications, and Measurement Engineering (IJECME)** is a dedicated source for high quality papers in the electronics, communications, and measurement domain. This journal aims to publish recent research findings, proposals, and technical reviews accomplished with numerical measures. Development of electronics, communications, and measurement techniques is key in many areas, including space, biomedical, health care, smart sensing internet, power quality, renewable energy, biotechnology, and nanotechnology. Conversely, to express and display data, electronic processing, communication, instrumentation, and measurement are needed in any technology. Therefore, advances in electronics, communications, and measurement are highly essential in current day scenarios for facilitating modernization. IJECME provides a worldwide platform for researchers and encourages contributions from eminent and distinguished scholars and academicians, practitioners, and entrepreneurs working in these areas.

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Artificial intelligence and neural networks
Beam forming techniques
Big data and analysis
Bioelectronics
Bioinformatics
Biomedical and environmental applications
Body area networks
Cognitive radio and sensor networks
Data analytics
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Fault tolerance, reliability and scalability
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International Journal of Digital Innovation in the Built Environment (IJDIBE)

Editor(s)-in-Chief: Profs. Jason Underwood, Sisi Zlatanova, et al.

ISSN: 2642-2263; EISSN: 2642-2271
Established: 2019; Published: Continuous Volume

The **International Journal of Digital Innovation in the Built Environment (IJDIBE)** provides new techniques and technologies for the optimization of performance, sustainability, and durability of new and existing buildings and infrastructure within a connected and sustainable built environment. It focuses on research domains ranging from digital design, construction and operations to smart and sustainable buildings, infrastructure, and cities, including building, infrastructure, and city level information modeling, resilient design, machine learning, and digital twins, covering all spatial contexts related to the urban and digital built environment. IJDIBE facilitates the exchange of current scientific information, as well as shares state-of-the art technological and innovative developments within the architecture, engineering, and construction (AEC) industry and urban and digital built environment. The journal provides a forum for information dissemination between academics and professionals associated with building and infrastructure lifecycle management, city planning and management, infrastructure management, all disciplines of geosciences, building and civil engineering, disaster management, logistics, environmental planning and conservation, computer graphics, data management, gaming, and so forth. In addition to academics, the primary audience of the journal also includes engineering, architectural, contracting, consultant, and facility management practitioners. IJDIBE publishes original research articles, case studies, reviews and best practices, and applications, including mathematical models and algorithms. The journal covers the topics below within Building Sciences and Urban Built Environment perspectives.

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- Building information modeling
- Collaborative working & behaviors
- Crowdsourced information & citizen science
- Cyber-physical systems
- Digital built environment futures
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International Journal of Natural Computing Research (IJNCR)

Interim Editor(s)-in-Chief: Prof. Xuewen Xia

ISSN: 1947-928X; EISSN: 1947-9298
Established: 2010; Published: Continuous Volume

The **International Journal of Natural Computing Research (IJNCR)** provides a forum for researchers to disseminate knowledge on natural computing and to serve as a reference source for state-of-the-art innovative findings. IJNCR provides a comprehensive view of all aspects of natural computing with emphasis on its main branches.

Topics Covered:

- Algorithms
- Artificial chemistry
- Artificial immune systems
- Artificial intelligence
- Artificial life
- Artificial neural networks
- Cellular automata
- Computational image and video processing
- Computational intelligence
- Fractal geometry
- Fuzzy systems
- Genetic and evolutionary algorithms
- Growth and developmental algorithms
- Intelligent signal processing
- Interactive systems
- Machine learning
- Molecular computing
- Nature-inspired data engineering
- Quantum computing
- Risk management
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- Swarm intelligence

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International Journal of Surface Engineering and Interdisciplinary Materials Science (IJSEIMS)

Editor(s)-in-Chief: Prof. J. Paulo Davim

ISSN: 2166-7225; EISSN: 2166-7233
Established: 2013; Published: Continuous Volume

The **International Journal of Surface Engineering and Interdisciplinary Materials Science (IJSEIMS)** is a refereed, interdisciplinary journal that publishes high quality articles on materials science with special emphasis in aspects related to surface engineering. The journal covers all surface engineering topics, including tribology, coatings, and surface treatments. In addition, the journal serves as a forum for the discussion and exchange of information on all aspects of the science of classical and advanced materials, namely, nano and biomaterials.

Open Access Article Processing Charge (APC):

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2023 Print Volume: N/A

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Indexed in:

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Topics Covered:

- Applications of surface engineering and materials science in nanotechnology
- Bioinspired materials and ecomaterials
- Biotribology
- Ceramics and glasses
- Coatings and surface treatments
- Composites
- Computational and statistical methods applied in surface engineering and materials science
- Diamond and related materials
- Electronic, optical and magnetic materials
- Environmental degradation of materials
- Failure analysis and prevention
- Friction and wear of materials
- Lubrication and lubricants
- Materials and design
- Materials research to alternative energies
- Metal alloys
- Metrology of surfaces
- Multiscale surface engineering including biomedical/biological systems and materials processing technologies
- Nanomaterials
- Polymers
- Refractory metals and hard materials
- Surface finishing and surface integrity
- Surface modifications, including cutting, polishing and grinding
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International Journal of Software Innovation (IJSI)

Editor(s)-in-Chief: Profs. Roger Y. Lee and Lawrence Chung

ISSN: 2166-7160; EISSN: 2166-7179
Established: 2013; Published: Continuous Volume

The **International Journal of Software Innovation (IJSI)** covers state-of-the-art research and development in all aspects of evolutionary and revolutionary ideas pertaining to software systems and their development. The journal publishes original papers on both theory and practice that reflect and accommodate the fast-changing nature of daily life. Topics of interest include not only application-independent software systems, but also application-specific software systems like healthcare, education, energy, and entertainment software systems, as well as techniques and methodologies for modeling, developing, validating, maintaining, and reengineering software systems and their environments.

Open Access Article Processing Charge (APC):

APC: US $2,550.00

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2023 Print Volume: US $400

Print volume prices cover print production, handling, and order management.

Indexed in:

Web of Science, IET Inspec, Scopus, ACM Digital Library

Topics Covered:

- Big data, data sciences
- Bio-informatics
- Cloud computing, sustainable software/computing infrastructure
- Consumer electronics
- Convergent technologies
- Cyber-physical systems
- Data mining, intelligent knowledge retrieval, knowledge visualization
- Decision support systems
- E-earth/nation/city/home/health/transportation/etc.
- E-science and technology, e-learning
- Expert systems, natural/artificial intelligence
- Global collaborative systems
- Human-machine interface, human-computer interaction, usability engineering
- Information systems, web-based systems
- Multimedia, computer graphics
- Operating systems
- Real-time embedded systems
- Robotics
- Security, privacy, trustworthiness, intellectual rights
- Signal/image processing, pattern recognition
- Smart phone applications, mobile computing
- Social networking
- Systems engineering, control systems
- Telecommunications
- Ubiquitous systems
- Virtual reality, computer games

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International Journal of Applied Industrial Engineering (IJAIE)

Editor(s)-in-Chief: Prof. Sadaya Kubo

ISSN: 2155-4153; EISSN: 2155-4161
Established: 2012; Published: Continuous Volume

This **International Journal of Applied Industrial Engineering (IJAIE)** provides a domain for professionals, academicians, researchers, policy makers, and practitioners working in the fields of industrial engineering, reliability engineering, TQM, management, and globalization to present their research findings, propose new methodologies, disseminate the latest findings, and to learn from each other's research directions. IJAIE focuses on applied research in the areas of industrial engineering with a bearing on inter and intra disciplinary research. This journal publishes full-length research manuscripts, insightful research, and practice notes, as well as case studies.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

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Topics Covered:

- Business and strategy
- Case studies in industry and services
- Decision analysis
- Engineering economy and cost estimation
- Enterprise resource planning and erpii
- Facility location, layout, design, and materials handling
- Forecasting, production planning, and control
- Human factors, ergonomics, and safety
- Industrial engineering education
- Information and communication technology and systems
- Innovation, knowledge management, and organizational learning
- Inventory, logistics, and transportation
- Knowledge and technology transfers in a globalized network
- Manufacturing, control, and automation
- Operations management
- Performance analysis
- Product and process design and management
- Project management
- Purchasing and procurement
- Reliability and maintenance engineering
- Scheduling in industry and service
- Service systems and service management
- Supply chain management
- Systems and service modeling and simulation
- Technology transfer and management
- Third party/fourth party logistics
- Total quality management and quality engineering

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International Journal of Smart Security Technologies (IJSST)

Editor(s)-in-Chief: Profs. Yassine Maleh and Ahmed A. Abd El-Latif

ISSN: 2640-4079; EISSN: 2640-4087
Established: 2019; Published: Continuous Volume

The **International Journal of Smart Security Technologies (IJSST)** publishes cutting-edge research on current trends, methods, and applications of security technologies, including surveillance and monitoring technologies, and security systems for societal protection, public welfare, and government intelligence, while also addressing the impacts and ethical issues caused by these strategies, including privacy violations. The journal combines multiple disciplines—including engineering, medicine, biology, and computer science—to solve complex problems. As such, the journal promotes hybrid solutions for healthcare, safety, and privacy.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

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Indexed in:

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Topics Covered:

- Biomarkers and bio-sensors
- Biometric surveillance
- Bio-models engineering in bio-medicine
- Body-signaling devices and techniques
- Brain engineering
- Cloud of things security
- Computer assisted intervention systems
- Corporate surveillance
- Data privacy
- Data profiling
- Digital surveillance
- Home surveillance systems
- Information privacy
- Internet monitoring technologies
- Internet of things (iot)
- Location tracking
- Microchips
- Mobile healthcare
- Monitoring technologies
- Privacy rights
- Research with microarray technologies
- Rfid tagging
- Satellites
- Security cameras
- Smart cyber physical security
- Smart grid security
- Smart sensors security
- Social network analysis
- Surveillance aircraft
- Surveillance systems and smart homes
- Wearable and implanted systems and sensors
- And more

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International Journal of Quality Control and Standards in Science and Engineering (IJQCSSE)

Editor(s)-in-Chief: Prof. Seifedine Kadry

ISSN: 2641-0923; EISSN: 2641-0931
Established: 2019; Published: Continuous Volume

The **International Journal of Quality Control and Standards in Science and Engineering (IJQCSSE)** is an international refereed journal that focuses on the best practices in quality control and standards, specifically in the science and engineering fields. This journal adds value to the scholarly literature in engineering and science education and also provides valuable resources for academics and experts to publish in science and engineering journals worldwide. Advancing theory, research, and practices in the field, this journal provides a platform for the international exchange of scholarly and practical insights to improve quality control and standards in science and engineering.

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Topics Covered:

- Accreditation of engineering and technology education
- Assessment practices which impacts quality of engineering and technology education
- Best practices and case studies/examples in quality assurance of engineering and technology education
- Competency-based engineering and technology education
- Evaluations, feedback, and surveys to improve quality of engineering and technology education
- Global mobility of engineering and technology professions and its impact on the quality of engineering and technology education
- Graduate attributes, competencies and skills in engineering and technology education
- Impact of internationalization/globalization on quality assurance of engineering and technology education
- Industry-university or industry-institute interaction for the quality improvement in engineering and technology education
- Issues of international recognition of qualifications in engineering and technology education
- And more

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International Journal of Practical Healthcare Innovation and Management Techniques (IJPHIMT)

Editor(s)-in-Chief: Profs. Francesco Longo and Letizia Nicoletti

ISSN: 2771-3687; EISSN: 2771-3679
Established: 2022; Published: Continuous Volume

The **International Journal of Practical Healthcare Innovation and Management Techniques (IJPHIMT)** publishes original research and reviews on practical innovations to support and manage healthcare-related issues. Aspects of interest can cover such diverse topics as bioengineering, biomechanics, modeling and simulation in healthcare, artificial intelligence and machine learning in medicine, and healthcare supply chain management. The journal publishes three types of rigorous and high-quality articles: research articles, research notes, and research reviews. Research articles are full papers presenting innovative findings that make substantial theoretical and empirical contributions to knowledge in the field by using various theoretical and methodological approaches. Research notes are novel, complete and concise high-quality research articles; they may include exploratory studies, extensions of articles previously published in IJPHIMT and summaries of doctoral theses in related areas. Research reviews are insightful and carefully crafted articles that conceptualize research areas, synthesize previous innovative findings, advance the understanding of the field, and identify and develop future research directions. Authors are welcome to submit manuscripts that qualify for any of these three categories.

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Topics Covered:

- Advanced methods in model-based image processing
- Agent-based modeling and simulation for biological systems, healthcare facilities or social systems
- Ambulance planning
- Application of simulation for healthcare supply chains
- Artificial life related topics
- Bioengineering
- Bioinformatics and computational biology
- And more

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International Journal of Rough Sets and Data Analysis (IJRSDA)

Editor(s)-in-Chief: Prof. Parikshit Narendra Mahalle

ISSN: 2334-4598; EISSN: 2334-4601
Established: 2014; Published: Continuous Volume

The **International Journal of Rough Sets and Data Analysis (IJRSDA)** is a multidisciplinary journal that publishes high-quality and significant research in all fields of rough sets, granular computing, and data mining techniques. Rough set theory is a mathematical approach concerned with the analysis and modeling of classification and decision problems involving vague, imprecise, uncertain, or incomplete information. Rough sets have been proposed for a variety of applications, including artificial intelligence and cognitive sciences, especially machine learning, knowledge discovery, data mining, expert systems, approximate reasoning, and pattern recognition. The journal extends existing research findings (theoretical innovations and modeling applications) to provide the highest quality original concepts, hybrid applications, innovative methodologies, and development trends studies for all audiences. This journal publishes original articles, reviews, technical reports, patent alerts, and case studies on the latest innovative findings of new methodologies and techniques.

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2023 Print Volume: N/A

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Topics Covered:

- Approximate and probabilistic reasoning
- Biomedical science
- Computing with words
- Connectionist expert systems
- Data mining
- Data security
- Decision theory
- Dominance-based rough set
- Evolutionary computing
- Fuzzy expert systems
- Fuzzy set theory and applications
- Genetic fuzzy systems
- Granular computing theory and applications
- Granular rough-fuzzy networks
- Hybrid connectionist-symbolic models
- Intelligent agent modeling
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International Journal of Big Data and Analytics in Healthcare (IJBDAH)

Editor(s)-in-Chief: Prof. Mu-Yen Chen

ISSN: 2379-738X; EISSN: 2379-7371
Established: 2016; Published: Continuous Volume

The **International Journal of Big Data and Analytics in Healthcare (IJBDAH)** publishes high-quality, scholarly research papers, position papers, and case studies covering: hardware platforms and architectures, development of software methods, techniques and tools, applications and governance and adoption strategies for the use of big data in healthcare and clinical research.The journal has a special focus on new research challenges for informatics arising from the development of longitudinal environmental risk data processing methods (the individual exposome or partial expotypes), including those obtained from personal sensors and devices, clinical records and population/geospatial data. Focusing on key issues, practical applications, and theoretical perspectives, this journal presents research essential to the needs of big data professionals, IT specialists, computer scientists, healthcare analysts, clinical practitioners, and administrators.

Open Access Article Processing Charge (APC):

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Topics Covered:

- Ambient intelligence
- Artificial intelligence
- Behavioral and clinical data
- Big data for disease diagnosis
- Big data for electronic health records
- Body sensor networks
- Cloud computing
- Context-aware and emotion-aware service
- Data mining and data stream mining
- Data visualization
- Deep learning
- Embedded system and software
- Internet of things (IoT)
- Medical image processing and pattern recognition
- Security, privacy and trust
- Soft computing
- Text mining
- Ubiquitous computing
- Wearable computing

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SUBMIT TO THE INTERNATIONAL JOURNAL OF BIG DATA AND ANALYTICS IN HEALTHCARE

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International Journal of Quantitative Structure-Property Relationships (IJQSPR)

Interim Editor(s)-in-Chief: Prof. Mihai V. Putz

ISSN: 2379-7487; EISSN: 2379-7479
Established: 2016; Published: Continuous Volume

The **International Journal of Quantitative Structure-Property Relationships (IJQSPR)** is a new journal that will explore the latest research surrounding the topic of Quantitative Structure-Property Relationship (QSPR) models and the applications of these models across the fields of materials science, chemical engineering, pharmaceutical and medicinal chemistry, pharmacokinetics, toxicology (including ecotoxicology), and agricultural sciences, among others. The cross-disciplinary applications of QSPR models featured within **IJQSPR** make this journal an ideal reference source for chemists, researchers, professionals, engineers, and graduate-level students across industries.

Open Access Article Processing Charge (APC):

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Topics Covered:

- Applications of chemometric methods in analyzing complex data
- Applications of machine learning algorithms in analyzing complex data
- Biological applications
- Chemical applications
- Chemical properties
- Chemometric modeling
- Development of new descriptors and/or validation metrics
- Drug design applications
- Environmental fate modeling
- Material property modeling
- Molecular modeling
- New software development of qsar/qspr applications
- Physicochemical properties
- Predictive toxicology
- Property modeling
- Risk management applications

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International Journal of Applied Research on Public Health Management (IJARPHM)

Editor(s)-in-Chief: Profs. Qiang (Shawn) Cheng and Joseph Tan

ISSN: 2639-7692; EISSN: 2639-7706
Established: 2019; Published: Continuous Volume

The **International Journal of Applied Research on Public Health Management (IJARPHM)** is a premier source featuring emerging research on the current issues facing public health and welfare initiatives and management. Designed to suit the needs of academicians, scientists, policy makers, physicians, and practitioners, IJARPHM embraces critical topics surrounding disease control, disaster and emergency response and management, sustainability, decision making, policy making and implementation, technologies and services in modern public health systems, as well as relevant health studies on behaviors and society.

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Topics Covered:

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- Disaster, extreme event, and emergency response and management
- Disease control
- Epidemiology
- Genetic research
- Health economics
- Health education and communications
- Health information management
- Health information security and privacy
- Health information technology
- Health insurance management
- Health management and policy
- Health promotion
- Health services and healthcare web services
- Health, behavior & society
- Hospital management
- Infectious diseases
- Nutrition and exercise for wellbeing
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- Public health ethical issues
- Public health funding
- Public health legislation
- Vaccinations

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International Journal of Applied Nanotechnology Research (IJANR)

Editor(s)-in-Chief: Prof. Bakhtiyor Rasulev

ISSN: 2640-0383; EISSN: 2640-0391
Established: 2019; Published: Continuous Volume

The **International Journal of Applied Nanotechnology Research (IJANR)** publishes key research that addresses the science and technology of nanosized and micro-sized materials, including synthesis, characterization and applications in various areas of human life. The scope of the journal is very interdisciplinary and covers research related to chemistry, physics, biology, engineering, computer science, medicine and environmental related issues and applications. Focusing on both theoretical and experimental research in nanotechnology, this journal is an ideal reference source for various professionals in the field, including chemists, engineers, biologists, medical and pharmaceutical professionals, environmental scientists, academics, and upper-level students.

Topics Covered:

- Biodistribution of nanomaterials
- Biorenewable materials
- Coatings, surfaces, films and soft materials
- Colloidal and particulate materials
- Engineering applications and environmental engineering of materials
- Environmental applications
- Functional materials
- Green and sustainable manufacturing and remediation
- Hierarchical structures
- Multicore nanotechnology
- Nanobiomaterials
- Nanobioscience
- Nanobiotechnology
- Nanodiagnostic devices
- Nanomaterials in gene therapy
- Nanomaterials in medical imaging technologies
- Nanomedical devices
- Nanomedicine
- Nanoparticle characterization
- Nanoscale devices
- Nanosensors
- Nano-sized metals and metal oxides, nanoceramics and alloys
- Nanotechnology
- And more

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International Journal of Fog Computing (IJFC)

Editor(s)-in-Chief: Profs. Sam Goundar and Kashif Munir

ISSN: 2572-4908; EISSN: 2572-4894
Established: 2018; Published: Continuous Volume

Fog Computing is an emerging area of research that expands mobile cloud computing services to satisfy customer's requirements between the devices and cloud. Current cloud computing architecture has been reported as unsuitable for the Internet of Things (IoT) where sensors and actuators are embedded in physical objects that are linked to the Internet through wired and wireless networks. Billions of devices now being connected (IoT) produce terabytes of data daily that need a better infrastructure for dissemination, data mining and analytics (Big Data). Fog Computing works in conjunction with cloud computing to tackle these challenges and optimizes the efficient use of all resources. The **International Journal of Fog Computing (IJFC)** through its publication aims to provide an international forum for researchers to discuss and address these challenges and propose innovative solutions, products, theories and concepts for seamless future computing infrastructures.

Topics Covered:

- Access control mechanism in fog computing
- Authentication, auditing, and accountability in fog computing
- Business models for fog computing
- Case studies and theories in fog computing
- Current and future standardization for fog computing
- Cyber-physical security of fog devices
- Data confidentiality in fog devices
- Data management in distributed fog computing environments
- Data-centric approaches to fog computing
- Data-flow modelling and management in fog
- Deployment and optimization of fog computing
- Design tool for fog computing
- Fog business
- Fog computing and open source
- Fog computing applications
- Fog computing architecture
- Fog computing architecture, infrastructure, and platforms
- Fog computing discovery, consolidation, and synchronization
- Fog computing economics
- And more

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International Journal of Strategic Engineering (IJoSE)

Editor(s)-in-Chief: Prof. Amin Hosseinian-Far

ISSN: 2572-4959; EISSN: 2572-4967
Established: 2018; Published: Continuous Volume

The **International Journal of Strategic Engineering (IJoSE)** is an international scholarly peer-reviewed journal that aims to provide a platform for researchers, academics, practitioners and emerging scholars to share their invaluable knowledge and expertise on the continuous development within the field of Strategic Engineering. Endurance, resilience, reliability and sustainability of applied systems are all of great importance to many businesses and industries. Complexity however is considered as one of the main obstacles. Modeling and optimization are often seen as a good initial point to tackle the complications in understanding of such systems. Additionally, many end-users and sometimes other stakeholders become instantaneously supportive of the new disruptive technological innovations prior to undertaking comprehensive assessments. This initial interest in utilization and lack of thorough assessments of negative constructs, risks and post-implementation concerns can impose a negative impact on the same stakeholders. Strategic Engineering as a discipline attempts to explore, analyze and discuss numerous frameworks and approaches to the pre-implementation, implementation and post-implementation of engineering systems from a holistic strategic perspective.

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Indexed in: Google Scholar, CABELLS

Topics Covered:

- Life-cycle and through-life assessment
- Reliability and quality control
- Sustainability and resilience
- Asset management
- System of systems (SOS) and complexity
- System architecture
- Maintenance strategies
- Productivity, efficiency and quality
- Social, ethical and legal aspects of technology management
- Security and safety considerations
- Knowledge assets
- Technology policies
- Intellectual property
- Product-service systems (PSS)
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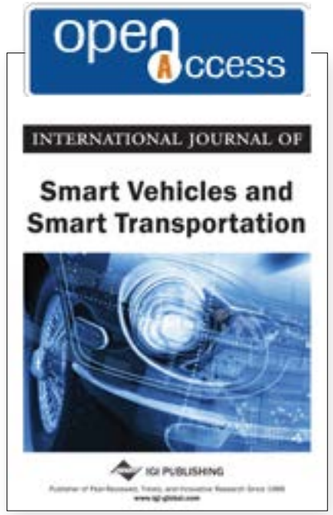

International Journal of Smart Vehicles and Smart Transportation (IJSVST)

Editor(s)-in-Chief: Profs. Anand Nayyar and Muhammad Bilal

ISSN: 2642-1631; EISSN: 2642-164X
Established: 2020; Published: Continuous Volume

The **International Journal of Smart Vehicles and Smart Transportation (IJSVST)** gathers innovative and emerging research on the latest developments and applications of smart vehicles and intelligent transportation systems in order to improve transportation safety and efficiency. The journal promotes the use of technologies such as wireless communications, intelligent vehicle technology, mobile computing, sensors, etc. to help improve the efficiency and safety of vehicular systems, as well as support other forms of road transport, traffic management, mobility, sustainable infrastructure, and more. Interdisciplinary submissions on all aspects of information and communication technologies in the transportation industry are encouraged.

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Topics Covered:

- Artificial intelligence
- Automatic driving assistance systems
- Automotive electronics & automatic control
- Collision avoidance systems
- Connected vehicles
- Emergency warning system
- Fleet management
- ICT
- Infotainment systems
- Intelligent transportation systems
- Intelligent vehicles
- Mobile computing
- Multi-mode communication solutions for coexistence of cellular, broadcasting, and wlan technologies, involving resources management, handover management, QOS provisioning, and interworking aspects
- Novel architecture and integration mechanisms
- Performance
- Prototype & field tests
- And more

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International Journal of Extreme Automation and Connectivity in Healthcare (IJEACH)

Editor(s)-in-Chief: Prof. Simon Fong

ISSN: 2577-4794; EISSN: 2577-4808
Established: 2019; Published: Continuous Volume

The **International Journal of Extreme Automation and Connectivity in Healthcare (IJEACH)** is an academic journal for a range of emerging research issues related to the digital transformations in the Healthcare paradigm. Today's world is wired differently compared to the past few years where almost everything can be made ubiquitously. Extreme connectivity enables more universal, global, and close-to-instant communication. These new business models based on these emerging technologies are mainly focused on collecting and connecting health-related data from all available sources, extracting meaningful information from that data, and providing that information to other players. Extreme automation on the other hand can be coupled with extreme connectivity or even with extreme environment, allowing computing systems to control and manage physical processes and respond in ever more "human" ways in highly connected normal environment or a challenging extreme environment. The journal offers a favorable platform for scientists, researches, students, to make their valuable contributions towards this vital emerging research field.

Topics Covered:

- Ambient assisted living
- Artificial intelligence and robotics in medicine and health sciences
- Big healthcare data analytics
- Bioinformatics and biostatistics for extreme connectivity
- Clinical decision support systems for extreme connectivity
- Cloud based healthcare ICT
- Collaborative communities and learning
- Connected health and extreme connectivity
- Cyber-physical healthcare systems
- Data mining, knowledge discovery, and machine learning in medicine for connected health
- And more

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Indexed in:

Google Scholar

International Journal of Cyber Research and Education (IJCRE)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 2577-4816; EISSN: 2577-4824
Established: 2019; Published: Continuous Volume

The **International Journal of Cyber Research and Education (IJCRE)** is a high quality, peer-reviewed journal that covers applied, theoretical, and operational research, sponsored academic education and corporate training, and the application to knowledge in academia, government, corporate, and law enforcement. The journal will provide a unique place for scholars and practitioners to address emerging cyber and law enforcement challenges which are growing in scope and urgency as countries around the world are becoming increasingly dependent on digital information and networks. The journal is committed to providing quality empirical research as well a scholarship grounded in real-world implications and solutions.

Topics Covered:

- Computer crime prevention/detection, computer forensics and security
- Computer/mobile device/network/software forensics, anti-forensics applications
- Cyber security, cybercrime, and digital evidence
- Cybercrime and related law enforcement legislation
- Cyber-related research and practice in the sectors of academia, government, corporate, and law enforcement
- Digital crimes and forensic disciplines that use electronic devices and software for crime prevention and investigation
- Digital forensics tools/techniques/ standardization/testing forensic tools
- Emerging digital forensic and investigative technologies and tools, procedures, and techniques
- Forensics and forensic science and technologies
- Identity theft, attacks on management systems, denied access to management systems
- International geographical aspects of cybercrime
- And more

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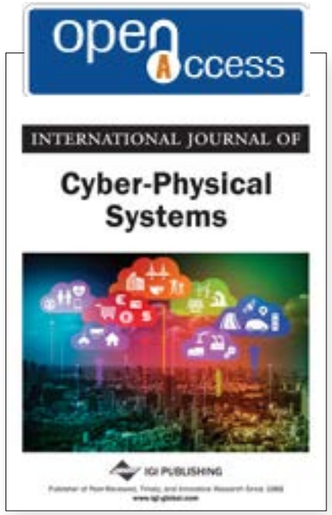

International Journal of Cyber-Physical Systems (IJCPS)

Editor(s)-in-Chief: Prof. Amjad Gawanmeh

ISSN: 2577-4867; EISSN: 2577-4875
Established: 2019; Published: Continuous Volume

With the rapid development of computing, communication and sensing technology, recent years have seen an ever-increasing research interest in the study of distributed cyber-physical systems. Cyber-physical systems may be generically defined as a group of dynamical systems in which both cyber layer (computer/communication/control) and physical layer (plant models) coexist. The behaviors of cyber-physical systems are exhibited through the local interaction among subsystems that individually have the capability of self-operating. Engineered cyber-physical systems have been developed and studied as seen in robotic networks, power grids, computer networks, and sensor networks. In particular, those systems have found a wide range of potential applications in surveillance and reconnaissance, cooperative exploration for search and rescue missions, environmental sensing and monitoring, cooperative transportation, and congestion and flow control of networks. The **International Journal of Cyber-Physical Systems (IJCPS)** aims at presenting the state-of-the-art on controls of distributed cyber-physical systems. The particular focus is on distributed control, estimation, optimization and applications of networked cyber-physical systems. The journal provides a venue for disseminating research outcomes on unraveling the structure, security, system properties, and efficient control strategies of networked cyber-physical systems.

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Indexed in:

Topics Covered:

- Control applications using a team of ground, aerial, and underwater robots
- Cooperative control of cyber-physical systems under limited communication
- Detection of emergent behaviors in cyber-physical systems
- Distributed coordination algorithms for cyber-physical systems
- Distributed estimation of environment unknowns using a multiagent team
- Experimental validation of control of multiagent systems
- Path planning and navigation of multiagent systems
- Security on cyber-physical systems
- Task coordination of multiagent systems

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International Journal of Data Analytics (IJDA)

Editor(s)-in-Chief: Prof. Bruce Qiang Swan

ISSN: 2644-1705; EISSN: 2644-1713
Established: 2020; Published: Continuous Volume

The **International Journal of Data Analytics (IJDA)** publishes the latest and high-quality research papers and methodologies in data analytics. It covers a wide range of fields including statistics, biostatistics, big data, artificial intelligence, business, economics and finance, biological science, medical and medicine research etc. Papers on statistics, biostatistics, econometrics, computational methodologies, and numerical simulations are especially welcome if they are immediately applicable to the journal's key topics of interest. The journal also welcomes research on big data in business today, including, but not limited to the applications of new big data technologies, data mining techniques, Internet commerce, and cloud computations. Paper authors will answer research questions such as: What are the data analytical problems? What are the appropriate strategies and algorithms used to solve them? How different are they from previous literatures? How effective are they? How do these ideas apply to problems in other related fields?

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Indexed in:

Topics Covered:

- Artificial intelligence
- Big data
- Big data modeling, computing, indexing, query processing, and mapping
- Biology (bioinformatics)
- Biostatistics
- Business analytics/intelligence
- Business/economics and (computational) finance
- Computer science database management systems
- Data analytics, knowledge discovery, machine learning, deep analytics and deep learning, and intelligent processing of various data
- Data management, mining, modeling, and warehousing
- Engineering
- Environmental science
- Exploiting and developing mathematical and statistical analytics and algorithms
- And more

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Scientific, Technical & Medical (STM)

International Journal of Big Data Intelligence and Applications (IJBDIA)

Editor(s)-in-Chief: Profs. Lawrence Chung and Hao Fan

ISSN: 2644-1675; EISSN: 2644-1683
Established: 2020; Published: Continuous Volume

Big data promises to evolutionize and revolutionize just about all walks of life, by improving analytical intelligence, and as such has increasingly attracted tremendous interests from both academia and industry. Its pragmatic utility, however, would seem to await not only real applications and experiences, but also the integration of a number of related areas - ranging from data science, AI and machine learning to business analytics, and intelligence and business process re-engineering. The **International Journal of Big Data Intelligence and Applications (IJBDIA)** is intended as a forum for exchanging ideas and results from the many related areas, as well as in bridging the gap between such individual areas.

Topics Covered:

- (Conceptual) modelling and analysis of big data (intelligence)
- 5 V's for big data intelligence
- Big data applications, in healthcare, transportation, social networking, smart cities, etc.
- Big data intelligence in business process reengineering (BPR)
- Big data intelligence theories
- Case studies and practical experiences
- Data mining for big data intelligence
- Data science for big data intelligence
- Knowledge representation and reasoning for big data intelligence
- Machine learning for big data intelligence
- Non-functional (quality) properties of big data intelligence, such as security, accuracy, performance, scalability, etc.
- Traceability between big data design and business intelligence

Open Access Article Processing Charge (APC):

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dblp uni-trier.de Computer Science Bibliography

Journal of Technological Advancements (JTA)

Editor(s)-in-Chief: Prof. Daithi G. Murchu

EISSN: 2767-3804
Established: 2021; Published: Continuous Volume

The **Journal of Technological Advancements** is a gold open access journal that publishes double-blind peer-reviewed emerging research on the newest technological breakthroughs, covering leading topics across every discipline and industry that is impacted by technological advancement. These disciplines include but are not limited to business and management, education, engineering science, environmental science, government and law, security, medicine, the humanities, and more. With coverage on some of the most advanced technologies available, including artificial intelligence, blockchain technology, augmented and virtual reality, autonomous things, nanotechnology, hyper-personalized medicine, quantum computing, 5G networks, and the Internet of Things, this journal discusses all aspects of technological advancement, from the actual design and application of a technology to its implementation and impact within society and organizations across the globe. As such, all scientists, clinicians, professionals, practitioners, engineers, academicians, researchers, and students are encouraged to submit their work and utilize this extensive forum to continue to advance their knowledge.

Topics Covered:

- 5g/6g networks
- Artificial intelligence
- Big data
- Blockchain technology
- Business technologies
- Computational intelligence
- Cyber behavior
- Data analysis
- Data management
- Data mining
- Deep learning
- Deep/dark web
- Differential privacy
- Digital citizenship
- Digital currency
- Digital media
- Distance learning
- Educational technologies
- E-government
- And more

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Journal of Healthcare Management Standards (JHMS)

Editor(s)-in-Chief: Prof. Sharon Kleefield

ISSN: 2767-3820; EISSN: 2767-3839
Established: 2021; Published: Continuous Volume

The **Journal of Healthcare Management Standards (JHMS)** features high-quality, original research, commentary and correspondence that advance the field of healthcare organization management (HOM) and standardization. Evidence-based content explores the use of voluntary consensus standards, conformity assessment systems, and how publishing standardized processes influence the integrity and effectiveness of HOM.

Open Access Article Processing Charge (APC):

APC: US $1,550.00

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Topics Covered:

- Best practices in healthcare organization management
- Bioengineering, staffing and reliability standards
- Capital (financial) management
- Continuity of care standards
- Electronic health records and reporting
- Hand hygiene
- Healthcare communication strategies
- Healthcare supply chain planning and oversight
- Healthcare systems improvement related to adaptation of procedures, policies, and standardization
- Healthcare workforce training, empowerment, and satisfaction
- Interaction between human intelligence and artificial intelligence in healthcare
- Leadership and accountability
- Online statistical data collection and interpretation for public health
- Pandemic response and management
- Patient admissions and discharge approaches
- Proms (patient related outcome measures)
- Risk management through adaptation of established standards and review
- Social, ethical and political context of health and well-being and analysis of pertinent health policy
- Standardization in digital and e-health
- Telemedicine standards/protocols
- Transparency in standards of care
- Waste reduction and eco-friendly healthcare organization management

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International Journal of Circular Economy and Waste Management (IJCEWM)

Editor(s)-in-Chief: Prof. Syed Abdul Rehman Khan

ISSN: 2691-6665; EISSN: 2691-6681
Established: 2021; Published: Continuous Volume

The **International Journal of Circular Economy and Waste Management (IJCEWM)** examines current, state-of-the-art studies in the areas of the sustainable supply chain management, operations management, circular economy, and waste management. This journal encompasses empirical, analytical, theoretical, reviews, communications, short notes, and conceptual research, comprehensive reviews of relevant research case studies of effective applications in the areas of sustainable supply chain and waste management. This journal encourages the papers adopted new methods and techniques in the field of circular economy and waste management.

Open Access Article Processing Charge (APC):

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Topics Covered:

- 6rs (reuse, recycle, redesign, remanufacture, reduce, and recover)
- Awareness of green products
- By-products
- Circular economy
- Climate change
- Closed-loop
- Corporate social performance
- Corporate social responsibility
- Corporate sustainability
- Corporate sustainability assessment and reporting
- Decision tools for sustainable supply chain and waste management
- Decision tools for the circular economy
- Ecological design of products
- Ecology
- Ecosystems and manufacturing
- Energy efficiency
- Environmental management systems
- Green logistics management
- Green supply chain
- Industrial ecology
- Innovation and change management for sustainability
- Life cycle assessment
- Managing risk in sustainable supply chains
- And more

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International Journal of Health Systems and Translational Medicine (IJHSTM)

Editor(s)-in-Chief: Profs. Yizhang Jiang and Kaijian Kai Xia

ISSN: 2691-9176; EISSN: 2691-9184
Established: 2021; Published: Continuous Volume

The **International Journal of Health Systems and Translational Medicine (IJHSTM)** provides a forum for the extensive new techniques, strategies, and technologies of new health systems and methods in the field of health informatics and computer science. The journal covers topical issues including scientific and health research which can promote and accelerate the translation of health innovation to the intelligent health application and the communication between basic and clinical scientists. The journal emphasizes the health potential and application of new biotechnologies, bioengineering, bioinformatics, medical imaging, and the basic science of local and systemic response related to the medical sciences, regulation, and health policies. The journal focuses on biomedical and health applications, smart diagnostics, personalized-medicine, translational medicine, translational research for health care, biomedical-research, and translational health medicine. The International Journal of Health Systems and Translational Medicine (IJHSTM) welcomes submissions from companies, clinicians, scientists and policy makers. This journal offers research contributions, constructive debates, and investigations on new innovations on translational medicine technologies, healthcare informatics, and applications for both the manufacturing and service industries.

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Topics Covered:

- Advanced health technologies
- Biomedical engineering
- Biomedical security and accident prevention
- Block chain theory on health system management
- Case studies on health-science and its implementation
- Computerized health system
- Decision making of health system
- And more

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International Journal of Imaging and Sensing Technologies and Applications (IJISTA)

Editor(s)-in-Chief: Profs. Hang Li and Asif Ali Laghari

ISSN: 2771-5647; EISSN: 2771-5655
Established: 2022; Published: Continuous Volume

The **International Journal of Imaging and Sensing Technologies and Applications (IJISTA)** creates and fosters a forum where research in the theory and practice of Imaging and Sensing is advanced. IJISTA publishes high quality papers dealing with a wide range of issues, ranging from technical, legal, regulatory, organizational, managerial, cultural, ethical and human aspects of Imaging and Sensing, through a balanced mix of theoretical and empirical research articles, case studies, book reviews, tutorials, and editorials. IJISTA encourages submission of manuscripts that present research frameworks, methods, methodologies, theory development and validation, case studies, simulation results and analysis, technological architectures, infrastructure issues in design, and implementation and maintenance of Imaging and Sensing initiatives.

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Topics Covered:

- 3d sensing
- Action recognition
- Advanced materials for sensing
- Computation intelligence, deep learning and data analytics including signal and image digitization and methods of their analysis, signal processing in technology, medicine, geophysics, and astrophysics, image recognition for imaging and sensing
- Human-computer interaction
- Imaging and sensing for industrial robots
- Imaging and sensing processing at cloud/IoT and fog
- Imaging and sensing processing for smart manufacturing process in industry 4.0
- Methods and tools including computer methods, modeling and identification of technological processes in the field of industry
- Physical sensors/biosensors
- And more

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International Journal of Blockchain Applications and Secure Computing (IJBASC)

Editor(s)-in-Chief: Prof. Wenjuan Li

ISSN: 2771-5817; EISSN: 2771-5825
Established: 2023; Published: Continuous Volume

The **International Journal of Blockchain Applications and Secure Computing (IJBASC)** is an international, double-blinded peer reviewed journal for academics and practitioners to showcase the latest advances and innovations regarding blockchain technology and secure computing. The journal provides a platform for state-of-the-art research and cutting-edge innovative activities focusing on the integration between cyber security and blockchain in both theoretical and practical aspects. It covers various topics including blockchain applications, consensus algorithm, smart contract, security, privacy, and trust computing. IJBASC publishes four major paper types—research papers, research reviews or surveys, research and practice notes, and case studies—regarding all areas of blockchain technology and secure computing.

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APC: US $1,550.00

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Print volume prices cover print production, handling, and order management.

Topics Covered:

- Application of cryptography techniques
- Authentication
- Blockchain applications
- Blockchain in security
- Blockchain system design
- Blockchain technology
- Blockchain theories
- Consensus algorithm
- Cryptocurrency
- Dependability and recovery
- Dependable and secure protocols
- Distributed ledger technologies
- Financial applications
- Information security
- Integrated blockchain systems
- Intrusion detection
- IoT/CPS security
- Legal and ethical aspects of blockchain applications
- Network security
- Smart contract
- System security
- Trust and private computing
- Usability and user studies
- Vulnerability detection

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International Journal of Information Technologies and Systems Approach (IJITSA)

Editor(s)-in-Chief: Profs. Sang-Bing Tsai and Wei Liu

ISSN: 1935-570X; EISSN: 1935-5718

Established: 2008; Published: Continuous Volume

The **International Journal of Information Technologies and Systems Approach (IJITSA)** is a refereed global journal where a systemic interdisciplinary and/or a multi-methodology perspective of information systems, software engineering, and systems engineering are encouraged. The articles accepted in IJITSA address relevant and contemporaneous or recurrent and unsolved classic problems, opportunities, challenges, and solutions found in IT systems. The journal pursues a better understanding and development of the three addressed disciplines from an interdisciplinary and/or multi-methodology perspective focused on the construct IT system.

Open Access Article Processing Charge (APC):

APC: US $2,050.00

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Topics Covered:

- Agent-based simulation
- Axiology of systems
- Complex systems foundations
- Complex systems frameworks, models and processes
- Critical heuristics systems
- Critical systems
- Epistemology of systems
- Information security systems
- Mathematical analysis of systems
- Multi-scale analysis
- Ontology of systems
- Philosophy of systems sciences
- Socio-technical systems
- Soft systems methodology
- System dynamics
- System of systems concepts
- Systemic action research
- Systemic analysis of ISO, IEEE, ANSI, TIA standards
- Systemic business process -oriented frameworks
- Systemic case study
- Systemic conceptual study
- Systemic decision-making models
- Systemic design of it systems
- Systemic design of service systems
- And more

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International Journal of Artificial Intelligence (AI) in Scientific Disciplines (IJAISD)

Editor(s)-in-Chief: Prof. Ahmed A. Abd El-Latif

ISSN: 2998-1026; EISSN: 2998-1034
Established: 2024; Published: Continuous Volume

The **International Journal of Artificial Intelligence in Scientific Disciplines (IJAISD)** is a premier scholarly publication dedicated to the exploration and dissemination of research at the nexus of Artificial Intelligence (AI) and various scientific domains. AI technologies are transforming the landscape of physical science by enabling more efficient data analysis, predictive modeling, and optimization. They are helping researchers make breakthroughs, discover new materials, and better understand complex physical phenomena, ultimately advancing our knowledge of the physical world. As such, this journal seeks to further contributions in this field by covering innovative research on a wide spectrum of scientific fields, including but not limited to biology, chemistry, physics, environmental sciences, and more, showcasing how AI-driven approaches are revolutionizing data analysis, simulation, prediction, and problem-solving in these areas.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Topics Covered:

- AI in mathematics
- AI in quantum physics
- AI-based simulations in chemistry
- AI-driven simulations for nuclear physics research
- AI-driven simulations in astrophysics and cosmology
- AI-enhanced data analysis
- AI-enhanced simulations
- AI-powered automation in laboratory experiments
- Automated theorem proving and AI in formal logic
- Autonomous drones
- Computational chemistry
- Computer vision and remote sensing
- Ecological monitoring
- Environmental monitoring and remediation techniques
- Geospatial analysis and GIS applications
- And More

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International Journal of Artificial Intelligence (AI) in Medicine and Healthcare (IJAIMH)

Editor(s)-in-Chief: Prof. Shilpa Balan

ISSN: 2998-0542; EISSN: 2998-0550
Established: 2024; Published: Continuous Volume

The **International Journal of Artificial Intelligence (AI) in Medicine and Healthcare (IJAIMH)** is a premier scholarly publication dedicated to advancing the synergy between Artificial Intelligence (AI) and the fields of medicine and healthcare. AI transforms medicine by improving accuracy, efficiency, and the quality of care. It has the potential to enhance patient outcomes, reduce healthcare costs, and drive innovation in medical research and practice. Thus, IJAIMH invites advanced contributions from around the world, fostering a global community of researchers and practitioners dedicated to harnessing the power of AI to revolutionize healthcare.

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Editor(s)-in-Chief: Prof. Mohammed Amin Almaiah

ISSN: 2998-4572; EISSN: 2998-4580
Established: 2024; Published: Continuous Volume

The **International Journal of Cybersecurity and Risk Assessment (IJCRA)** is a peer reviewed, open access publication that serves as an essential platform for the exchange of knowledge, ideas, and innovations in the field of cybersecurity with a focus on reporting on cybersecurity issues and risk assessment. **IJCRA** allows further exploration of these issues, exploring their causes, consequences, and potential solutions, as well as real-world deployment of security countermeasures. **IJCRA** encourages researchers, academicians, and scientists to publish experimental and theoretical results in various areas within the realm of cybersecurity, including but not limited to information, computer and network security, cryptography, cyber-physical system security, and digital forensics. It fosters collaboration among researchers and practitioners, ultimately contributing to the advancement of cybersecurity practices and the protection of digital assets in an increasingly interconnected world.

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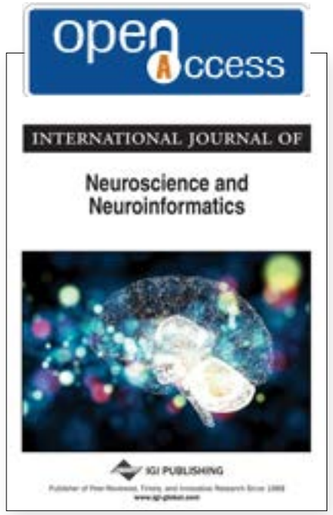

International Journal of Neuroscience and Neuroinformatics (IJNN)

Editor(s)-in-Chief: Profs. Saikat Gochhait and Norris Krueger

ISSN: 2998-4521; EISSN: 2998-453X
Established: 2024; Published: Continuous Volume

The **International Journal of Neuroscience and Neuroinformatics (IJNN)** is an open access, international journal publishing original research and reviews across all areas of neuroscience, neuroinformatics, and neuroentrepreneurship. Fostering a multidisciplinary approach, it encapsulates the intricate interplay between neural mechanisms, computational methodologies, and the emergent landscape of neurobusiness. By consistently showcasing original investigations, theoretical expositions, and empirical studies of the highest caliber, this journal stands as an indispensable vanguard in shaping the trajectory of scholarly discourse within these convergent fields. Publishing high-quality, double-blind peer-reviewed research, the journal adheres to the most exacting standards of academic inquiry while also engendering transformative dialogues that resonate across academia and industry, thereby advancing the research landscape of the neurosciences, neuroinformatics, and neuroentrepreneurship nexus.

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Editor(s)-in-Chief: Prof. Phetole Mangena

ISSN: Pending; EISSN: Pending
Established: 2024; Published: Continuous Volume

The **International Journal of Plant Biology and Biotechnology (IJPBB)** will serve as a major international, peer-reviewed journal that provides a dedicated platform for the publication of high-quality original research articles, critical reviews, and short-communications from emerging and established researchers with much interest in cellular biology, biochemistry, developmental biology, biodiversity conservation, ecology, molecular biology, physiology, morphology, systematic biology, and biotechnology. The main goal of the journal is to publish groundbreaking and exciting, high quality novel research that addresses fundamental questions in plant biology, stress physiology and biotechnology. All published research will provide insights into the growth and development of plants, productivity, stress responses and yield, particularly, of food and feed crops, propagation of medicinal and horticultural plants under favorable and unfavorable environmental conditions. Studies that report findings of the effects of various abiotic and biotic stress constraints on growth and development, productivity, use of botanical extract products, biological/ chemical priming for growth and yield improvement, hydroponics and genetic breeding will be prioritized.

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Editor(s)-in-Chief: Prof. Shahryar Habibi

ISSN: 2998-4491; EISSN: 2998-4505
Established: 2024; Published: Continuous Volume

The **International Journal of Smart Technologies (IJST)** is a double-blind, peer-reviewed international journal that disseminates research devoted to the domain of smart technologies. Spanning from foundational theoretical frameworks to innovative applications and ethical considerations, this journal provides a platform for innovative and advanced discourse on a multitude of disciplines including but not limited to artificial intelligence, machine learning, Internet of Things, data science, and more. Catering to researchers, academicians, practitioners, and technologists, **IJST** explores interdisciplinary research that converges at the nexus of cutting-edge technologies and human ingenuity, especially as it pertains to sustainability, architecture, engineering, and the built environment.

Open Access Article Processing Charge (APC):

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- Architectural technology and building performance
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- Environmental and sustainability performance simulation tools
- Human-Computer Interaction
- ICT devices and digital applications
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- Integrative computational design and construction
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Editor(s)-in-Chief: Prof. Mahdieh Zakizadeh

ISSN: 2998-0720; EISSN: 2998-0739
Established: 2024; Published: Continuous Volume

The **International Journal of Artificial Intelligence (AI) in Engineering Fields (IJAIEF)** is an eminent scholarly publication dedicated to advancing knowledge at the intersection of artificial intelligence and engineering disciplines. AI technologies in engineering are essential for improving efficiency, accuracy, and innovation across a wide range of engineering disciplines. They contribute to cost savings, sustainability, safety, and the development of cutting-edge solutions that address complex engineering challenges. Thus, this journal serves as a prominent platform for researchers, engineers, and professionals to explore and disseminate cutting-edge research and innovative applications of AI across a broad spectrum of engineering fields.

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- Computer vision and AI for quality control in manufacturing
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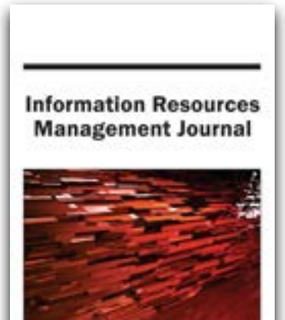

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Information Resources Management Journal (IRMJ)

Editor(s)-in-Chief: Prof. George Kelley
ISSN: 1040-1628; EISSN: 1533-7979

Established: 1988; Published: Continuous Volume

The **Information Resources Management Journal (IRMJ)**, which has been published for over 30 years, serves as a prestigious gateway for original state-of-the-art research articles containing applied research on topics that demonstrate the theory and practice of how information technology (when properly managed) selectively drives and dramatically improves organizational function. Due to the journal's coverage of challenges, opportunities, problems, trends, and solutions encountered by both scholars and practitioners in the field of information technology management, IRMJ has been accepted into prestigious indices, most notably Web of Science Emerging Sources Citation Index®, Scopus®, Compendex®, and more.

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International Journal of Distance Education Technologies (IJDET)

Editor(s)-in-Chief: Prof. Maiga Chang
ISSN: 1539-3100; EISSN: 1539-3119

Established: 2003; Published: Continuous Volume

The **International Journal of Distance Education Technologies (IJDET)** is a forum for researchers and practitioners to disseminate practical solutions that support learners, teachers, and administrators in open and distance learning environments. Targeted to academic researchers and engineers who work with distance learning programs and software systems, as well as general users of distance education technologies and methods, IJDET discusses computational methods, algorithms, implemented prototype systems, and applications of open and distance learning. Headed by a well-published IGI Global Editor in Chief, IJDET prominently publishes research from contributors on six continents, bringing a uniquely global perspective to this broad topic.

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- Computer supported collaboration learning
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- Design, model and framework of e-learning systems
- Designing devices, interfaces, and content for educational purposes
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- Educational games
- Evaluation technologies
- Flipped classroom
- Formative and summative assessment
- From hierarchical to lateral knowledge flows, teaching-learning relationships
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Journal of Comparative Asian Development (JCAD)

Editor(s)-in-Chief: Profs. Raymond K.H. Chan and Jacky Cheung

ISSN: 1533-9114; EISSN: 2150-5403
Established: 2021; Published: Continuous Volume

The **Journal of Comparative Asian Development (JCAD)** culls timely works to advance knowledge in Asia and its development viable in comparative perspective. The knowledge engages, elaborates, and enriches a variety of scientific approaches in sociology, economics, geography, psychology, anthropology, political science, social science, and their specific fields of business, education, criminal justice, journalism, social policy, social work, and others. For such knowledge advancement, each paper of the Journal is substantial to recite its theory, review, and/or research thoroughly and deeply.

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- Fertility and mortality
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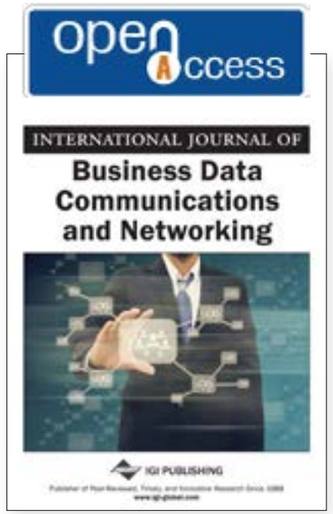

International Journal of Business Data Communications and Networking (IJBDCN)

Editor(s)-in-Chief: Prof. Subhankar Dhar

ISSN: 1548-0631; EISSN: 1548-064X

Established: 2005; Published: Continuous Volume

The **International Journal of Business Data Communications and Networking (IJBDCN)** examines the impact of data communications and networking technologies, policies, and management on business organizations, capturing their effect on IT-enabled management practices. This journal includes analytical and empirical research articles, business case studies, and surveys that provide solutions and insight into challenges facing telecommunication service providers, equipment manufacturers, enterprise users, and policy makers. IJBDCN covers the principles of both wired and wireless communications of voice, data, images, and video and the impact of their business values on the organizations in which they are used.

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- Business applications of telecommunications
- Business implications of public wwans and wlans deployment
- Business re-engineering issues associated with networking
- Cross-border network-based information systems
- Designing, deploying, and using networked systems in specialized sectors (i.e. Health, education, and manufacturing)
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International Journal of Knowledge Management (IJKM)

Editor(s)-in-Chief: Prof. Hakikur Rahman

ISSN: 1548-0666; EISSN: 1548-0658
Established: 2005; Published: Continuous Volume

The **International Journal of Knowledge Management (IJKM)** provides a forum for academics, researchers, and educators to analyze global aspects of knowledge management from differing cultural perspectives and their use of knowledge and knowledge management. Covering all aspects of knowledge regulation and order including organizational issues, technology support, knowledge representation, and more, IJKM focuses on the technical issues associated with the creation and implementation of knowledge systems utilizing artificial intelligence, entrepreneurial, and innovative initiatives.

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- Case studies of knowledge management and organizational memory systems
- Cognitive theories of knowledge management and organizational memory
- Design of information and communication systems
- Enablers and inhibitors of knowledge sharing and knowledge transfer behaviors
- Global issues in knowledge management and organizational memory
- Knowledge acquisition and transfer processes
- Knowledge creation
- Knowledge management
- Knowledge management and knowledge use through social media
- Knowledge management in small and medium enterprises
- Knowledge management in support of entrepreneurship
- Knowledge management strategy
- Knowledge management training issues
- Knowledge reuse in organizations
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- Methodologies and processes for developing knowledge management systems
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International Journal of e-Collaboration (IJeC)

Editor(s)-in-Chief: Prof. Jingyuan Zhao

ISSN: 1548-3673; EISSN: 1548-3681
Established: 2005; Published: Continuous Volume

The **International Journal of e-Collaboration (IJeC)** addresses the design and implementation of e-collaboration technologies, assesses its behavioral impact on individuals and groups, and presents theoretical considerations on links between the use of e-collaboration technologies and behavioral patterns. An innovative collection of the latest research findings, this journal covers significant topics such as Web-based chat tools, Web-based asynchronous conferencing tools, e-mail, listservs, collaborative writing tools, group decision support systems, teleconferencing suites, workflow automation systems, and document management technologies.

Topics Covered:

- Analysis of different research methods and their impact on the study of e-collaboration technologies in organizations
- Collaborative writing tools
- Comprehensive reviews of previous studies on e-collaboration technologies in organizations
- Design and evaluation of asynchronous learning networks (ALNS) in organizations
- Design and evaluation of intelligent e-collaboration technologies in organizational settings
- Design, implementation, and assessment of e-business solutions that include e-collaboration features
- E-collaboration technologies impact on individuals and society
- E-collaboration technologies impact on knowledge management and organizational learning
- E-collaboration technologies support for distributed process reengineering and process improvement
- E-collaboration technologies support for quality certification programs
- E-collaboration technologies support for the creation of virtual teams and virtual organizations
- E-mail
- Listservs
- Organizational and national culture as moderating factors in the adoption and use of e-collaboration technologies in organizations
- And more

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International Journal of Technology and Human Interaction (IJTHI)

Editor(s)-in-Chief: Profs. Anabela Mesquita and Chia-Wen Tsai

ISSN: 1548-3908; EISSN: 1548-3916
Established: 2005; Published: Continuous Volume

The **International Journal of Technology and Human Interaction (IJTHI)** aims to provide a platform for leading research that addresses issues of human and technology interaction. IJTHI seeks original contributions concerning any aspect of technology and human interaction dealing with the development, usage, failure, success, policies, strategies, and applications of them. The journal invites contributions from both scholars and practitioners involved in research, management, and the utilization of technology and human interaction.

Topics Covered:

- Adoption of online learning
- All issues related to the interaction of technology and humans, either individually or socially
- Anthropological consequences of technology use
- Ethical aspects of particular technologies (e.g., E-teaching, ERP, etc.)
- Experiential learning though the use of technology in organizations
- Hci design for trust development
- Influence of gender on the adoption and use of technology
- Interaction and conversion between technologies and their impact on society
- Intersection of humanities and sciences and its impact on technology use
- Normative questions of the development and use of technology
- Online education
- Perceptions and conceptualizations of technology
- Phenomenology of e-government
- Philosophy of technology
- Questions of computer or information ethics
- Relationship of theory and practice with regards to technology
- Responsibility of artificial agents
- Shaping of e-commerce through law and culture
- Social impact of specific technologies (e.g., Biometrics, SCM, PGP, etc.)
- Social shaping of technology and human interaction research
- Technological risks and their human basis
- And more

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International Journal of Information and Communication Technology Education (IJICTE)

Editor(s)-in-Chief: Prof. David D. Carbonara

ISSN: 1550-1876; EISSN: 1550-1337
Established: 2005; Published: Continuous Volume

The **International Journal of Information and Communication Technology Education (IJICTE)** provides a forum to grow a body of research, propose new applications of technology for teaching and learning, and document these practices that contribute irrefutable verification of information technology education as a discipline.

Topics Covered:

- Acceptable use policies and fair use laws
- Administrative applications of information technology education
- Assessment of curricular objectives, administrative applications, and corporate objectives
- Corporate information technology training
- Data-driven decision making and strategic technology planning
- Educational/ training software evaluation
- Effective planning, marketing, management and leadership of technology education
- Holistic approach to instructional design theories
- Impact of multicultural differences on technology
- Impact of technology in society and related equity issues
- Impact of technology on education-related issues such as copyright laws, censorship, and fair use
- Impact of technology on student achievement
- Pedagogy and androgogy of teaching with technology
- Related issues that impact the research, position, and practice of information technology education on schools, corporate entities, and society
- School improvement and reform
- Standards-based technology education programs
- Technology as a teaching (teacher/instructor) strategy and learning (student) style
- Technology as a teaching strategy and learning style
- And more

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International Journal of Web-Based Learning and Teaching Technologies (IJWLTT)

Editor(s)-in-Chief: Prof. Mahesh S. Raisinghani
ISSN: 1548-1093; EISSN: 1548-1107

Established: 2006; Published: Continuous Volume

The **International Journal of Web-Based Learning and Teaching Technologies (IJWLTT)** contributes to the broadening of the overall body of knowledge regarding the multi-dimensional aspects of Web-based technologies in contemporaneous educational contexts, assisting researchers, practitioners, and decision makers to design more effective learning systems and scenarios. IJWLTT explores the technical, social, cultural, organizational, human, cognitive, and commercial impact of technology.

Topics Covered:

- Best practices
- Building multi-disciplinary teams for web-based learning and teaching
- Building web-based learning communities
- Constructivist approaches to web-based learning and teaching
- Decision-making in implementing web-based learning and teaching
- Knowledge building using web-based learning and teaching technologies
- Management side of web-based learning and teaching
- Network learning using WLTT
- Project management for implementing WLTT
- Related issues that impact the overall utilization and management of web-based technologies in education
- Web-based cscl
- Web-based technologies enabled pedagogical scenarios
- Web-based technologies enabled pedagogical systems and programs
- WLTT implementation: models, method

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International Journal of Information Technologies and Systems Approach (IJITSA)

Editor(s)-in-Chief: Profs. Sang-Bing Tsai and Wei Liu
ISSN: 1935-570X; EISSN: 1935-5718

Established: 2008; Published: Continuous Volume

The **International Journal of Information Technologies and Systems Approach (IJITSA)** is a refereed global journal where a systemic interdisciplinary and/or a multi-methodology perspective of information systems, software engineering, and systems engineering are encouraged. The articles accepted in IJITSA address relevant and contemporaneous or recurrent and unsolved classic problems, opportunities, challenges, and solutions found in IT systems. The journal pursues a better understanding and development of the three addressed disciplines from an interdisciplinary and/or multi-methodology perspective focused on the construct IT system.

Topics Covered:

- Agent-based simulation
- Axiology of systems
- Complex systems foundations
- Complex systems frameworks, models and processes
- Critical heuristics systems
- Critical systems
- Epistemology of systems
- Information security systems
- Mathematical analysis of systems
- Multi-scale analysis
- Ontology of systems
- Philosophy of systems sciences
- Socio-technical systems
- Soft systems methodology
- System dynamics
- System of systems concepts
- Systemic action research
- Systemic analysis of iso, ieee, ansi, tia standards
- Systemic business process -oriented frameworks
- Systemic case study
- Systemic conceptual study
- Systemic decision-making models
- Systemic design of it systems
- Systemic design of service systems
- And more

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International Journal of Information Communication Technologies and Human Development (IJICTHD)

Editor(s)-in-Chief: Prof. Hakikur Rahman

ISSN: 1935-5661; EISSN: 1935-567X
Established: 2009; Published: Continuous Volume

The **International Journal of Information Communication Technologies and Human Development (IJICTHD)** will compile theoretical and empirical works that significantly contribute to the still unexplored field of how ICTs can make a difference in the lives of human beings and contribute to human development.

Topics Covered:

- Icts and citizen participation
- Icts and commerce
- Icts and culture
- Icts and education
- Icts and ethics
- Icts and gender equality
- Icts and governance
- Icts and health
- Icts and human empowerment
- Icts and human rights
- Icts and international cooperation
- Icts and political development
- Icts and poverty alleviation
- Icts and rural development
- Icts and social change
- Icts and social media
- Icts and social networks
- Icts and socio-economic development
- Icts and the environment
- Icts and urban development
- Knowledge for human development
- Policy making with regard to ICTS for development

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International Journal of Sociotechnology and Knowledge Development (IJSKD)

Editor(s)-in-Chief: Profs. Lincoln Christopher Wood and Ahmad Taher Azar

ISSN: 1941-6253; EISSN: 1941-6261
Established: 2009; Published: Continuous Volume

The **International Journal of Sociotechnology and Knowledge Development (IJSKD)** wishes to publish papers that offer a detailed analysis and discussion on sociotechnical philosophy and practices which underpin successful organizational change thus building a more promising future for today's societies and organizations. It will encourage interdisciplinary texts that discuss current practices as well as demonstrating how the advances of - and changes within - technology affect the growth of society (and vice versa). The aim of this journal is to bring together the expertise of people who have worked practically in a changing society across the world for people in the field of organizational development and technology studies including information systems development and implementation.

Topics Covered:

- Applied ergonomic
- Computer-supported cooperative work
- Critical success factors (and key performance indicators) for organizations and technological implementation
- Culture and trust within organizations and their relevance to technological artifacts
- Design and technology development issues including requirements and stakeholder participation
- E-government and democracy as affected by technological change
- Empowerment and team development
- Hrm issues for innovation and knowledge sharing
- Human-computer interaction
- Humanistic redesign and technological politics in organizations
- Implementation issues of change and technology
- Influence of human factors on operational efficiency
- Information systems development
- And more

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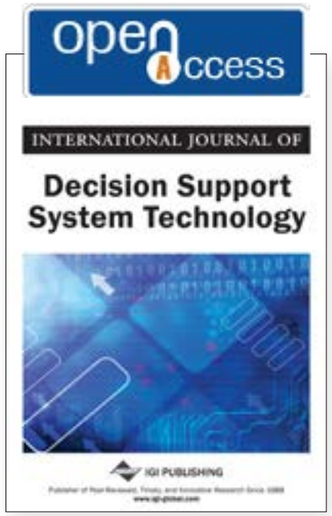

International Journal of Decision Support System Technology (IJDSST)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 1941-6296; EISSN: 1941-630X
Established: 2009; Published: Continuous Volume

The **International Journal of Decision Support System Technology (IJDSST)** provides comprehensive coverage for DMSS technology issues. The issues can involve, among other things, new hardware and software for DMSS, new models to deliver decision making support, dialog management between the user and system, data and model base management within the system, output display and presentation, DMSS operations, and DMSS technology management. Since the technology's purpose is to improve decision making, the articles are expected to link DMSS technology to improvements in the process and outcomes of the decision making process.

Topics Covered:

- Accounting
- Architectures of dss
- Cognitive science
- Context awareness, modeling, and management for dmss
- Creativity enhancing systems (CES)
- Dmss data capture, storage, and retrieval
- Dmss feedback control mechanisms
- Dmss function integration strategies and mechanisms
- Dmss model capture, storage, and retrieval
- Dmss network strategies and mechanisms
- Dmss output presentation and capture
- Dmss software algorithms
- Dmss system and user dialog methods
- Dmss system design, development, testing, and implementation
- Dmss technology evaluation
- Dmss technology organization and management
- Economic science
- Executive information systems (EIS)
- Executive support systems (ESS)
- Intelligent decision support systems (IDSS)
- Knowledge based systems (KBS)
- Management science
- Management support systems (MSS)
- Man-machine interface
- Mathematical models of problem solving
- Operational research models and multi-criteria analyses
- And more

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International Journal of Mobile and Blended Learning (IJMBL)

Editor(s)-in-Chief: Profs. David Parsons and Kathryn Mac Callum

ISSN: 1941-8647; EISSN: 1941-8655
Established: 2009; Published: Continuous Volume

The **International Journal of Mobile and Blended Learning (IJMBL)** provides a forum for researchers, practitioners, and academicians in this field to share their knowledge and experience of combining e-learning and m-learning with other educational resources. The journal offers insight into a wide range of topics such as knowledge sharing, mobile games for learning, collaborative learning, e-learning, and more. The journal also devotes discussion to comprehensive or critical reviews of the current literature, relevant technologies and applications, and important contextual issues under areas such as privacy, security, adaptivity, and resource constraints.

Topics Covered:

- Comprehensive or critical reviews of the current literature
- Evaluation of mobile or blended learning in practice
- Future of mobile or blended learning
- Knowledge sharing
- Learner interaction/collaborative learning
- Mobile games for learning
- Mobile or blended learning applications
- Mobile or blended learning applied at different levels of education from pre-school to tertiary and beyond
- Pedagogical and/or philosophical underpinnings of mobile or blended learning
- Privacy and security issues
- Related research in learning, including e-learning and pedagogical approaches
- Resource constraints in the delivery of mobile or blended learning
- Reviews of the application of mobile or blended learning in multiple contexts
- Role of wikis, blogs, podcasts, messaging, other online tools, and web 2.0 Components in learning delivery
- Roles of mobile, pervasive, and immersive technologies in education
- Technologies that directly or indirectly support mobile or blended learning systems (devices, networks, tools, etc.)
- Theoretical approaches to mobile or blended learning solutions
- And more

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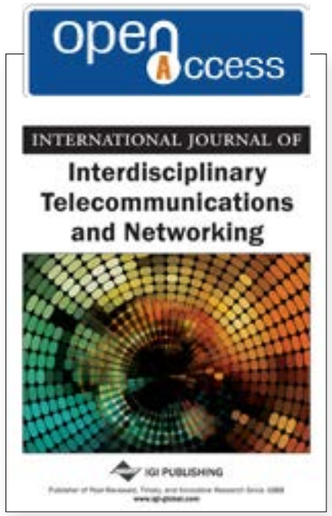

International Journal of Interdisciplinary Telecommunications and Networking (IJITN)

Editor(s)-in-Chief: Prof. Efosa Carroll Idemudia

ISSN: 1941-8663; EISSN: 1941-8671
Established: 2009; Published: Continuous Volume

The I**nternational Journal of Interdisciplinary Telecommunications and Networking (IJITN)** examines timely and important telecommunications and networking issues, problems, and solutions from a multidimensional, interdisciplinary perspective for researchers and practitioners. IJITN emphasizes the cross-disciplinary viewpoints of electrical engineering, computer science, information technology, operations research, business administration, economics, sociology, and law. The journal publishes theoretical and empirical research findings, case studies, and surveys, as well as the opinions of leaders and experts in the field. The journal's coverage of telecommunications and networking is broad, ranging from cutting edge research to practical implementations. Published articles must be from an interdisciplinary, rather than a narrow, discipline-specific viewpoint. The context may be industry-wide, organizational, individual user, or societal.

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Topics Covered:

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- Network management and security
- New telecommunications applications, products, and services
- Social and societal aspects of telecommunications and networking
- Standards and standardization issues for telecommunications and networking
- Strategic telecommunications management
- Telecommunications and networking cultural issues and education
- Telecommunications and networking hardware and software design
- Telecommunications investments and new ventures
- Telecommunications network modeling and design
- Telecommunications regulation and policy issues
- Telecommunications systems economics

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International Journal of Mobile Human Computer Interaction (IJMHCI)

Editor(s)-in-Chief: Prof. Joanna Lumsden

ISSN: 1942-390X; EISSN: 1942-3918
Established: 2009; Published: Continuous Volume

The **International Journal of Mobile Human Computer Interaction (IJMHCI)** brings together a comprehensive collection of research articles from international experts on the design, evaluation, and use of innovative handheld, mobile, and wearable technologies. This journal will also consider issues associated with the social and/or organizational impacts of such technologies. Emerging theories, methods, and interaction designs are included and complemented with case studies, which demonstrate the practical application of these new ideas.

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Topics Covered:

- Case studies and/or reflections on experience on experience (e.g. Descriptions of successful mobile user interfaces, evaluation set-ups, etc.)
- Context-aware/context-sensitive mobile application design, evaluation, and use
- Design methods/approaches for mobile user interfaces
- Ethical implications of mobile evaluations
- Field-based evaluations and evaluation techniques
- Gestural interaction techniques for mobile technologies
- Graphical interaction techniques for mobile technologies
- Issues of heterogeneity of mobile device interfaces/interaction
- Lab v. Field evaluations and evaluation techniques
- Lab-based evaluations and evaluation techniques
- Mobile advanced training application design, evaluation, and use
- Mobile assistive technologies design, evaluation, and use
- Mobile commerce application design, evaluation, and use
- Mobile HCI lab design/set-up
- Mobile healthcare application design, evaluation, and use
- Mobile interactive play design, evaluation, and use
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International Journal of Gaming and Computer-Mediated Simulations (IJGCMS)

Editor(s)-in-Chief: Prof. Hui Li

ISSN: 1942-3888; EISSN: 1942-3896
Established: 2009; Published: Continuous Volume

The **International Journal of Gaming and Computer-Mediated Simulations (IJGCMS)** is a peer-reviewed, international journal devoted to the theoretical and empirical understanding of electronic games and computer-mediated simulations. The journal is interdisciplinary in nature; it publishes research from fields and disciplines that share the goal of improving the foundational knowledge base of games and simulations. The journal publishes critical theoretical manuscripts as well as qualitative and quantitative research studies, meta-analyses, and methodologically-sound case studies. The journal also includes book reviews to keep readers on the forefront of this continuously evolving field. Occasional special issues from the journal provide deeper investigation into areas of interest within either gaming or simulations.

Open Access Article Processing Charge (APC):

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Topics Covered:

- Artificial intelligence, internet of things, information security, and other techniques in games, simulations, and metaverse
- Blockchain and tokenized assets
- Critical reviews and meta-analyses of game and simulation literature
- Digital humans and brain-computer interfaces
- Metaverse and digital twins
- Psychological, cognitive, social, and cultural impact of games
- Reality technologies (virtual reality, augmented reality, mixed reality, etc.)
- Serious games used in education and training
- Simulations in many and various fields including physics, chemistry, biology, mechanics, economics, agriculture, education, etc.
- Spatial computing, computer graphics, 3d simulation

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International Journal of Security and Privacy in Pervasive Computing (IJSPPC)

Editor(s)-in-Chief: Prof. Tao Gao

ISSN: 2643-7937; EISSN: 2643-7945
Established: 2020; Published: Continuous Volume

The **International Journal of Security and Privacy in Pervasive Computing (IJSPPC)** is an international refereed research journal that examines the growing issues of information security and privacy in a hyperconnected society. The journal integrates the disciplines of pervasive and ubiquitous computing, the Internet of Things, wireless sensor networks, automatic identification, real-time localization, information processing, cloud computing, and mass data storage. The journal provides a forum to information technology educators, researchers, and practitioners to advance the practice and understanding of pervasive and ubiquitous computing and the challenges that arise in protecting and securing data. The journal features a major emphasis on how to realize pervasive and ubiquitous computing technology and how to build the system in applications.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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Topics Covered:

- Analysis of pervasive work environments
- Applications of context sensitive and location aware
- Applications of middleware for organizational pervasive computing environments
- Applications of near field communication (NFC) in finance systems
- Applications of pervasive computing in healthcare environments
- Applications of pervasive computing in public environments
- Applications of smart office appliance systems
- Applications of software development in pervasive computing environments
- Applications of xml to model smart environments
- Banking and fraud prevention measures enabled by personal computing technical innovation
- Data privacy
- Fault tolerant pervasive computing environments
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International Journal of Social Media and Online Communities (IJSMOC)

Editor(s)-in-Chief: Prof. Rohit Rampal

ISSN: 2642-2247; EISSN: 2642-2255
Established: 2019; Published: Continuous Volume

The **International Journal of Social Media and Online Communities (IJSMOC)** provides a forum for researchers, practitioners, and users to study and discuss technical, social, and legal issues in all aspects of social media and other communities (i.e., gaming) formed online. IJSMOC strives to be an interdisciplinary journal that draws upon research from different fields such as information systems, computer science, sociology, and psychology. The journal encourages research that applies to social media use in businesses, organizations, education, and the medical field, its impact on society, its multigenerational roles, securing users privacy, government propaganda, spread of misinformation, etc.

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Topics Covered:

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- Business models
- Collaborative work in virtual environments
- Computer-based simulated environments
- Copyright issues
- Cross-cultural issues in virtual communities and social networks
- Cross-cultural studies
- Cultural issues
- Culture in social networks
- Culture in virtual communities and social networks
- Design issues
- Design of peer-to-peer networks
- Design of virtual communities
- Economic impact of virtual communities
- Effectiveness of virtual environments and social networks
- E-learning models
- Game design
- Hardware and software
- Human computer interfaces, virtual communities, and social networks
- Individual behavior and group dynamics in virtual communities
- Knowledge management models
- Mobile technologies and hci
- Models for virtual communities
- Multi-cultural environments
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International Journal of Smart Education and Urban Society (IJSEUS)

Editor(s)-in-Chief: Prof. Linda Daniela

ISSN: 2574-8254; EISSN: 2574-8270
Established: 2018; Published: Continuous Volume

The **International Journal of Smart Education and Urban Society (IJSEUS)** presents a platform to discuss ideas, problems, challenges, and solutions for changes in society brought about by technological innovations. Urban society requires smart, innovative, collaborative learning infrastructures that cultivate a learning culture in the context of 21st century education; where learning goes beyond the space and time context and becomes available everywhere by using different smart educational technologies. This brings advantages and challenges for educators at all levels in promoting the knowledge, skills, competencies, and talents of inhabitants; which should be a key strategic objective in modern cities.

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Topics Covered:

- Assessment and quality assurance
- Content development for smart education
- Development of human competencies
- Development of smart education
- Education and learning technologies for knowledge construction
- Education of smart teachers
- Research of smart education
- Smart education for sustainability
- Smart knowledge management systems
- Smart solutions for culture and cultural heritage
- Smart solutions for culture management
- Smart solutions for urban environment
- Smart technologies (cloud, mobile, repositories, LMS, etc.) In education

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International Journal of Adult Education and Technology (IJAET)

Editor(s)-in-Chief: Prof. Kristina Posavec

ISSN: 2643-7996; EISSN: 2643-8003
Established: 2020; Published: Continuous Volume

The I**nternational Journal of Adult Education and Technology (IJAET)** provides a global look at educational technologies for adult learners in higher education with content drawing from theory, research, practice, individual experience, and insight by leading scholars, theorists, and practitioners worldwide. IJAET provides educators, researchers, practitioners, and graduate students with insight into all areas affecting teaching, learning, research, and practice, sharing innovative pedagogies and inspirational insights into higher Education, adult education, and technology.

Topics Covered:

- Adult education
- Career and technical education
- Change and leadership
- Community college leadership
- Critical theory
- Distance education
- English education and linguistics
- Experiential learning
- Future trends in information technologies
- Gerontology
- Global K-20 education
- Health occupations education
- Higher education
- Human resource development
- Human resource management
- Information technologies
- Instructional technology
- New brain research and its impact on thinking, feeling, and performance
- Online teaching and learning
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- School counseling
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- Social and cultural analysis of education and leadership
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International Journal of Creative Interfaces and Computer Graphics (IJCICG)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 1947-3117; EISSN: 1947-3125
Established: 2010; Published: Continuous Volume

The **International Journal of Creative Interfaces and Computer Graphics (IJCICG)** provides coverage of the most innovative and cutting-edge computer graphics and interfaces. IJCICG focuses on the latest visual technologies that raise the bar for novelty, aesthetic beauty, sophistication, and utility. This scholarly resource encompasses the pragmatic and research aspects surrounding the design and creation of effective, novel, visual interfaces in support of creativity and productivity. This journal presents research that shows new ways of representing and interacting with information on desktops, mobile devices, and public and virtual spaces. IJCICG aims to be accessible to a wide range of readers by publishing articles with wide or cross-cutting appeal (as opposed to those focusing solely on mathematics or algorithms) and seeks revolutionary - not stepwise - results or visions. All papers should have some practical visual result, appeal, or focus.

Topics Covered:

- Advances in interfaces to support creativity, productivity, and expression
- Aesthetic computing, visual explanations, and data visualization
- Bleeding-edge web, RIA, and mobile interfaces
- Cutting-edge interfaces and applications in practical creative fields such as engineering and design, digital art, entertainment, video gaming and computer animation, museums, performance, and other creative endeavors
- Design of new styles of interaction-rich applications and services
- Novel visual metaphors used for visualization or practical data mining
- Societal impact and evaluation of graphical applications and interfaces
- State of the art mobile applications with unique visual characteristics
- And more

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International Journal of Embedded and Real-Time Communication Systems (IJERTCS)

Editor(s)-in-Chief: Prof. Sergey Balandin

ISSN: 1947-3176; EISSN: 1947-3184
Established: 2010; Published: Continuous Volume

The I**nternational Journal of Embedded and Real-Time Communication Systems (IJERTCS)** is an international refereed research journal integrating the disciplines of embedded systems, real-time systems, and communications system engineering. IJERTCS encompasses research from computer science, computer engineering, and telecommunication engineering, focusing on how these disciplines interact in the field of embedded and real-time systems for communication. This journal offers its readership both theoretical and practical research facilitating the convergence of embedded systems, real-time computing, and communication system technologies and paradigms.

Open Access Article Processing Charge (APC):

APC: US $2,050.00

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Topics Covered:

- Asynchronous and synchronous circuit techniques
- Design methods
- Embedded networks (built-in networks in embedded communication devices)
- Emerging new topics
- Fault-tolerant hardware and software technologies
- Formal design and verification methods
- Hardware and software solutions for protocol processing
- Hardware and software solutions for real-time systems
- Hardware platforms and technologies
- Hardware/software co-design
- Modeling and verification methods
- On-chip communication in soc and noc
- OWA (open wireless architecture)
- Platform-based design
- Real-time computing
- Reconfigurable systems
- Security issues and technology
- Single-chip SDR (software defined radio) solutions
- Software design
- Testing techniques

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International Journal of Multimedia Data Engineering and Management (IJMDEM)

Editor(s)-in-Chief: Profs. Chengcui Zhang and Shu-Ching Chen

ISSN: 1947-8534; EISSN: 1947-8542
Established: 2010; Published: Continuous Volume

Recent advances in computing, networking, storage, and information technology have enabled the collection and distribution of vast amounts of multimedia data in a variety of applications such as entertainment, education, environmental protection, e-commerce, public safety, digital government, homeland security, and manufacturing. The proliferation of multimedia data and its rich semantics have created the needs for advanced techniques for in-depth content processing, analysis, indexing, learning, mining, searching, management, and retrieval. The I**nternational Journal of Multimedia Data Engineering and Management (IJMDEM)** addresses the corresponding issues and challenges and publishes original research on new theories, algorithms, technologies, system design, and implementation in multimedia data engineering and management.

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Topics Covered:

- Content understanding and analytics
- Content-based retrieval (image, video, audio, etc.)
- Deep learning/machine learning/data mining
- Graph theory and mining
- Internet of multimedia things
- Media representation, processing and quality measurement
- Mobile media
- Multimedia applications
- Multimedia data engineering
- Multimedia data modeling
- Multimedia databases/data management
- Multimedia networking, communications and streaming
- Multimedia systems and infrastructures
- New standards
- Rich/hyper text and ontology mining
- Security support for multimedia data

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International Journal of Information Systems and Social Change (IJISSC)

Editor(s)-in-Chief: Prof. John Wang

ISSN: 1941-868X; EISSN: 1941-8698
Established: 2010; Published: Continuous Volume

The **International Journal of Information Systems and Social Change (IJISSC)** examines current, state-of-the-art research in the areas of information systems and social change, and the interactions, linkages, applications, and support of social change using information systems. This journal encompasses theoretical, analytical, and empirical research, comprehensive reviews of relevant research, technical reports, book reviews, and also case studies emphasizing the use of new frameworks, principles, technologies, methods, and techniques.

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Topics Covered:

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- Behavioral science
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- Computer simulation
- Corporate social responsibility
- Decision support systems
- Decision theory
- Demography
- Disaster management and information systems
- Ecological information systems
- Economics
- Education information systems
- Environmental information systems
- E-society
- Ethics
- Expert systems
- Fuzzy logic
- Geography
- Healthcare information systems
- Human-centric information systems
- Infrastructure management system
- Knowledge networks
- Labor management
- Legal information systems
- Natural resource information systems
- Organizational information systems
- Policy development and management
- Political science
- Psychology
- Public-use information systems
- And more

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Education & Social Sciences

International Journal of Digital Literacy and Digital Competence (IJDLDC)

Editor(s)-in-Chief: Prof. Tonia De Giuseppe

ISSN: 1947-3494; EISSN: 1947-3508
Established: 2010; Published: Continuous Volume

The **International Journal of Digital Literacy and Digital Competence (IJDLDC)** creates and develops a common framework for the analysis of computer proficiency and digital competence. This journal proposes new instruments for everyday instruction, without excluding lifelong learning and the more general problem of community and social knowledge, and suggests complete integration of digital literacy and digital competence in youth. Providing the latest technological advances, theories, instruments, and experiences for the introduction of digital literacy in schools and society, the journal creates a common space for the discussion on digital literacy and digital competence between research and policy and provides support to local, national, and supranational structures for the enhancement of electronic education. The journal also pays special attention to the influence that new learning spaces have in youth education and to the connection between citizenship and digital education instruments, focusing on social networking, socio-technologies, collaborative learning environments and strategies.

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Topics Covered:

- Collaborative learning environments
- Computer competence
- Computer literacy
- Definitions/features for digital literacy and digital competence
- Digital competence assessment
- Digital divide and digital literacy
- Digital literacy in developing countries
- Digital literacy in the large, as a need for corporate and organizations in their knowledge management strategies
- Digital literacy, digital competence, and diversely able people
- Digital literacy, digital competence, and e-citizenship
- Digital literacy, digital competence, and e-government
- Digital literacy, digital competence, and lifelong learning
- Digital literacy, digital competence, and multicultural society
- And more

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International Journal of Information Technology Project Management (IJITPM)

Editor(s)-in-Chief: Prof. John Wang

ISSN: 1938-0232; EISSN: 1938-0240
Established: 2010; Published: Continuous Volume

This fully refereed journal examines current, state-of-the-art research in the areas of information technology project management, and the interactions, linkages, applications, and support of project management using information systems. The journal encompasses theoretical, analytical, or empirical research, comprehensive reviews of relevant research, technical reports, book reviews, and also case studies of effective applications in this area. The use of new frameworks, principles, technologies, methods, and techniques are emphasized.

Topics Covered:

- Budgeting
- Communication and collaboration
- Current and emerging standards
- Decision support systems
- Facilities and equipment support
- Feasibility studies
- Goals and objective setting
- HRM challenges
- Marketing and branding strategies
- Measurement and metrics
- Negotiation skills
- Opportunity management
- Organization change projects
- Outsourcing and alliances
- Project coordination and scheduling
- Project governance
- Project information systems
- Project knowledge management
- Project management teams
- Project review and evaluation
- Quality assurance and testing
- Resource allocation
- Risk assessment and management
- Scheduling
- Software and systems
- Staffing
- Systems analysis
- Time and cost estimating
- Virtual project
- Web-based pm

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International Journal of Mobile Computing and Multimedia Communications (IJMCMC)

Editor(s)-in-Chief: Prof. Agustinus Waluyo

ISSN: 1937-9412; EISSN: 1937-9404
Established: 2009; Published: Continuous Volume

The **International Journal of Mobile Computing and Multimedia Communications (IJMCMC)** publishes original research papers, state of the art reviews, technical notes, case studies, innovative projects, and book reviews on topics leveraging all aspects of mobile and multimedia computing: from underlying technologies to applications, theory to practice, and servers to networks to devices.The coverage of this journal ranges from innovative topics to research findings to trends analysis on mobile multimedia and related theories, technologies, methods, applications, and services from all engineering, business and organizational perspectives.

Topics Covered:

- Active multimedia network
- Advances in man
- Augmented reality
- Billing and security for mobile multimedia services
- Coding, equalization, and modulation
- Consumer applications
- Content distribution architectures
- Content distribution internetworking
- Cooperation in mobile multimedia
- Database for mobile systems
- Digital rights managements
- Economics of mobile multimedia
- Effect of mobility on computing
- Emerging access networks
- Enabling infrastructures for mobile computing and multimedia
- Ergonomics and health issues
- Home networking
- Industrial applications
- IP video, streaming, and interactive video services
- Location- & context-aware dependent computing
- Low power networking
- And more

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International Journal of Cyber Behavior, Psychology and Learning (IJCBPL)

Editor(s)-in-Chief: Prof. Nadia Mansour Bouzaida

ISSN: 2155-7136; EISSN: 2155-7144
Established: 2011; Published: Continuous Volume

The **International Journal of Cyber Behavior, Psychology and Learning (IJCBPL)** offers a forum for academic exchange of new ideas and research findings related to psychological aspects and serves as a vehicle for promoting techniques and methodologies derived from rigorous research and practices that use psychological and cognitive principles to design and develop cyber learning. Focusing on cyber behavior, psychology, and learning, IJCBPL encourages the exploration of emerging areas in cyber learning such as online social communication, individual differences, cognitive and metacognitive learning, etc. to generate deep understanding about the behavior, information processing, and psychological orientations of online learners.

Open Access Article Processing Charge (APC):

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Topics Covered:

- Cognitive and information processing related to online learning including cognitive architecture and online information processing
- Motivation
- Online behavior such as online gaming, online addiction, and internet predation
- Online training, online instructional design, and development with a focus on cognitive and psychological processes
- Psychological aspects of online learning and instruction, including individual differences and psychological and personal traits
- Social aspects of online learning including online social communication and relationship formation

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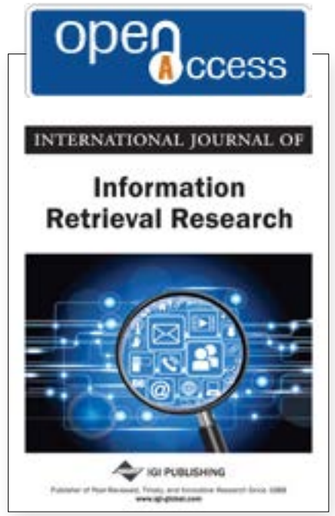

International Journal of Information Retrieval Research (IJIRR)

Editor(s)-in-Chief: Prof. Zhongyu Lu

ISSN: 2155-6377; EISSN: 2155-6385
Established: 2011; Published: Continuous Volume

The **International Journal of Information Retrieval Research (IJIRR)** publishes original, innovative, and creative research in the retrieval of information. This journal focuses on theories and methods with an enterprise-wide perspective and addresses interdisciplinary and multidisciplinary applications in data, text, and document retrieval. Targeting information engineers, scientists, and related professionals, IJIRR integrates interdisciplinary and multidisciplinary needs for a complete approach to the significant issue of data retrieval in the era of information fusion.

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Topics Covered:

- Advanced software development related information retrieval issues
- Classification
- Clustering approaches
- Content and context awareness and environment awareness
- Filtering system
- Index techniques
- Information mining
- Information retrieval in cloud computing issues
- Information retrieval in education
- Information retrieval in healthcare
- Information retrieval in science, engineering, and technologies
- Information retrieval in social science, social behaviors
- Information retrieval with business, commerce, etc.
- Information retrieval with internet of things
- Knowledge mining
- Link analysis
- Machine learning on documents
- Message passing
- Metadata and XML retrieval
- Mobile computing related information retrieval issues
- Multimedia retrieval
- Performance measures
- And more

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International Journal of Knowledge-Based Organizations (IJKBO)

Editor(s)-in-Chief: Prof. John Wang

ISSN: 2155-6393; EISSN: 2155-6407
Established: 2011; Published: Continuous Volume

The **International Journal of Knowledge-Based Organizations (IJKBO)** examines current, state-of-the-art research in the areas of decision sciences and business intelligence, and the interactions, linkages, and applications of knowledge-based business with information systems. This journal provides an international forum for practitioners, educators, and researchers to advance the knowledge and practice of all facets of KBO, emphasizing emerging theories, principles, models, processes, and applications to inspire and circulate cutting-edge findings into research, business, and communities.

Topics Covered:

- Behavioral sciences
- Business forecasting
- Business intelligence
- Business mathematics
- Computer science
- Decision making in social setting
- Decision making under uncertainty
- Decision making with multimedia
- Decision sciences
- Decision theory
- Economics
- Electronic commerce
- Ethical decision making
- Fussy information processing
- Geographic clusters
- Grid analysis
- Group decision making and software
- Informatics
- Information technology
- Intelligent agents technologies
- Intelligent organizations
- Knowledge discovery in databases
- Knowledge engineering
- Knowledge-based analysis
- Knowledge-based assets
- Knowledge-based benchmarking
- Knowledge-based competition
- Knowledge-based decisions
- Knowledge-based development
- Knowledge-based economy
- Knowledge-based enterprises
- And more

Open Access Article Processing Charge (APC):

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International Journal of Online Pedagogy and Course Design (IJOPCD)

Editor(s)-in-Chief: Profs. Chia-Wen Tsai and Pei-Di Shen

ISSN: 2155-6873; EISSN: 2155-6881
Established: 2011; Published: Continuous Volume

The **International Journal of Online Pedagogy and Course Design (IJOPCD)** serves as a forum for the improvement of online education for schools and teachers planning to implement, or currently engaged in, e-learning. Focusing on online schooling and curriculum preparation, this journal provides effective Web-based teaching methods for teachers and educators. IJOPCD presents critical viewpoints for academic professionals in the development of online learning.

Topics Covered:

- Cross-border e-commerce
- Customer orientation in global organizations
- Emerging technologies and business model design
- Global digital information and assets
- Global digitization strategies
- Global information society and e-government
- Global information systems
- Global it standards and quality management system
- Global organizational digitalization
- Global technology diffusion and transfer
- Information security and privacy in global organizations
- IT-enabled entrepreneurship in global organizations
- It-enabled new product development
- It-enabled responsible and sustainable innovation
- It-enabled supply chain management in global organizations
- Knowledge management in global organizations
- Organizational learning in global organizations
- Organizational memory in global organizations
- Stakeholders management in global organizations
- Sustainable technologies and carbon neutrality
- Value co-creation in global organizations

Open Access Article Processing Charge (APC):

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International Journal of Virtual and Personal Learning Environments (IJVPLE)

Editor(s)-in-Chief: Prof. Thomas Connolly

ISSN: 1947-8518; EISSN: 1947-8526
Established: 2010; Published: Continuous Volume

The **International Journal of Virtual and Personal Learning Environments (IJVPLE)** provides readers with comprehensive coverage of developments in learning technologies for an international readership of educators, technologists, and trainers. The journal is a primary source for academics, professionals, corporate trainers, and policy makers in information and communication technologies. The journal publishes high quality contributions (papers, book reviews) on a range of fields associated with Course Management Systems (CMS), Learning Management Systems (LMS), Virtual Learning Environments (VLE), Social Networking Sites (SNS), Personalized Learning Environments (PLE), and 3D virtual worlds, including for example Second Life (SL).

Topics Covered:

- 3d online worlds
- Adaptive and intuitive environments
- Applications of the semantic web
- Blended learning
- Collaborative learning
- Computer aided language learning (CALL)
- Computer mediated communication
- Computer mediated conferencing
- E-assessment
- Educational mashups
- E-learning
- Emerging technologies
- E-portfolios
- Gaming and learning
- Intelligent content
- Knowledge management and learning
- Lifelong learning
- Mobile learning environments and applications
- Multimedia applications and virtual reality
- Networks/grids for learning
- Platforms and authoring tools
- Remote and virtual laboratories
- And more

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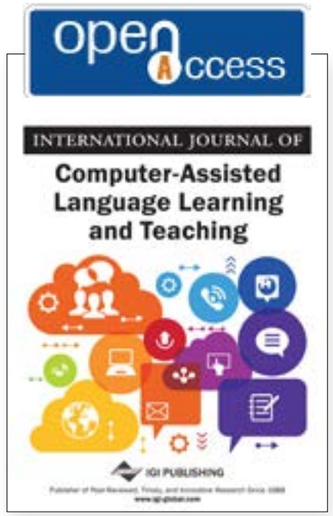

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International Journal of Computer-Assisted Language Learning and Teaching (IJCALLT)

Editor(s)-in-Chief: Profs. Bin Zou and David Barr

ISSN: 2155-7098; EISSN: 2155-7101
Established: 2011; Published: Continuous Volume

The **International Journal of Computer-Assisted Language Learning and Teaching (IJCALLT)** serves as a forum for researchers, teachers, practitioners, and education professionals to discuss and share their ideas, experience, and knowledge in combining computer technology with language teaching and learning. Due to the fast pace of technological change, innovative teaching approaches and strategies should be developed to successfully integrate new technologies into language teaching. This journal provides opportunities to evaluate, improve, and apply such strategies in the fields of CALL and foreign/second language learning.

Topics Covered:

- Artificial intelligence (AI)
- Augmented reality (AR)
- Call and second language acquisition
- Computer games in language learning and teaching
- Corpus
- Distance language education
- Evaluation of call program
- Language testing in call environments
- Mobile learning and teaching
- Moocs
- Research methodology in call
- Social networking in language learning and teaching
- Teacher education
- Teaching approaches in the call context
- Translation and technology
- Virtual reality (VR)

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International Journal of Technology-Enabled Student Support Services (IJTESSS)

Editor(s)-in-Chief: Profs. Siran Mukerji and Anjana

ISSN: 2577-5871; EISSN: 2577-588X
Established: 2019; Published: Continuous Volume

The **International Journal of Technology-Enabled Student Support Services (IJTESSS)** presents, analyzes, shares, and collaborates ideas, experiences, research studies, and cases on the advancements, innovations, and implementations of technology in student support services covering the entire gamut of education ranging from formal learning to informal learning, including childhood education, tertiary education, vocational education, open and distance education, and skill development and competency enhancement. Targeting educational planners, administrators, researchers, educational technologists, educational specialists, and marketing educators, IJTESSS attempts to create a networked approach of synergy between technology and student support services and its management for sustainable educational development and competency enhancement. In addition to full-length research papers, this journal publishes insightful books reviews and case studies on educational institutions and their techno-management initiatives for the management and administration of support services for students at all levels/stages of education.

Topics Covered:

- Academic program life cycle management and student support
- Advertising and promotion of academic programs and student support services
- Digital support services and education
- Direct marketing of educational programs
- Education product management
- Educational and allied services marketing
- Educational branding
- Educational institution corporate identity
- Educational partnership management
- Educational product management & and differentiation
- And more

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International Journal of Mobile Devices, Wearable Technology, and Flexible Electronics (IJMDWTFE)

Editor(s)-in-Chief: Prof. Fan Wu

ISSN: 2640-4249; EISSN: 2640-4257
Established: 2018; Published: Continuous Volume

The **International Journal of Mobile Devices, Wearable Technology, and Flexible Electronics (IJMDWTFE)** combines research from academicians and industrialists across the globe on advanced tools and technologies that perform wireless operations. Useful to scholars, researchers, and practitioners involved in related fields, this journal provides the latest developments in the theory, design, implementation, analysis, application, and standards of handheld devices, including smart phones, activity trackers, smart watches, and tablets, as well as emerging developments in flexible electronics. It provides a comprehensive study on computing and programming, as well as applications using these devices.

Topics Covered:

- Android systems, computing, applications, and programming
- Browsing the mobile web
- Client-side mobile-commerce computing, applications, and programming
- Context/location-based services, computing, and applications
- Electronic circuits
- Embedded systems, computing, and applications
- Energy saving
- Flex circuits
- Handheld devices, architecture, and systems
- Handheld hardware and software integration
- Handheld input and output methods and components and peripherals
- Handheld specifications, standards, guidelines, software, and tools
- Ios systems, computing, applications, and programming
- Mobile advertising and sales
- Mobile and wireless networks
- Mobile cloud computing
- And more

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International Journal of Game-Based Learning (IJGBL)

Editor(s)-in-Chief: Prof. Wee Hoe Tan

ISSN: 2155-6849; EISSN: 2155-6857
Established: 2011; Published: Continuous Volume

The **International Journal of Game-Based Learning (IJGBL)** is devoted to the theoretical and empirical understanding of game-based learning. To achieve this aim, the journal publishes theoretical manuscripts, empirical studies, and literature reviews. The journal publishes this multidisciplinary research from fields that explore the cognitive and psychological aspects that underpin successful educational video games. The target audience of the journal is composed of professionals and researchers working in the fields of educational games development, e-learning, technology-enhanced education, multimedia, educational psychology, and information technology. IJGBL promotes an in-depth understanding of the multiple factors and challenges inherent to the design and integration of Game-Based Learning environments.

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Topics Covered:

- Adaptive games design for game-based learning
- Design of educational games for people with disabilities
- Educational video games and learning management systems
- Game design models and design patterns for game-based learning
- Instructional design for game-based learning
- Integration and deployment of video games in the classroom
- Intelligent tutoring systems and game-based learning
- Learning by designing and developing video games
- Learning styles, behaviors and personalities in educational video games
- Mobile development and augmented reality for game-based learning
- Motivation, audio and emotions in educational video games
- Role of instructors
- Virtual worlds and game-based learning

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International Journal of Applied Behavioral Economics (IJABE)

Editor(s)-in-Chief: Prof. Yun Wan

ISSN: 2160-9802; EISSN: 2160-9810
Established: 2012; Published: Continuous Volume

The scope of the **International Journal of Applied Behavioral Economics (IJABE)** encompasses how preferences, attitude, and behavioral issues influence economic agents involved in business and organizations. Special attention is given to the impact that globalization and digitalization have on businesses and organizations from a behavioral point of view. An interdisciplinary approach is required, as economics, psychology, sociology, and anthropology are domains that contribute to understanding complex economic behavior, its triggers, and its practical implications. The journal encourages practice-oriented research papers from academics and reflective papers from practitioners, as well as case studies. Both quantitative and qualitative research papers are welcomed, as well as research that uses innovative methodologies to explore new insights in the field and theory.

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APC: US $1,550.00

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Topics Covered:

- Applications of behavioral economics findings in public policies
- Applied evolutionary economics and psychology
- Behavioral factors influencing supply and demand of health and health services
- Boundary rationality and impact on making decisions in business and organizations
- Branding/advertising issues and organization behavior
- Changes in economic behavior meaning in the globalization age
- Consequences of decisions, judgment and choices with respect to producers' results
- Consumer behavior, marketing and digital marketing in the globalization age
- Cross-cultural behavioral variation with impact on business and organizations
- Differences between market behavior and individual behavior and their implications in business
- Economic and social costs of addictive behaviors
- And more

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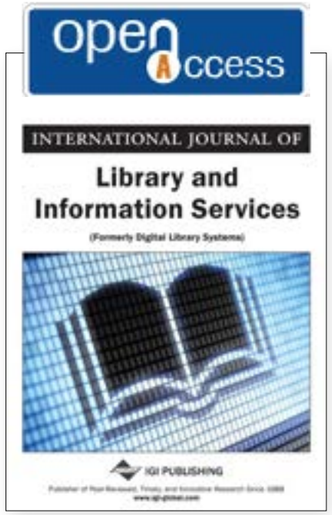

International Journal of Library and Information Services (IJLIS)

Editor(s)-in-Chief: Prof. Manika Lamba

ISSN: 2475-9961; EISSN: 2475-997X
Established: 2017; Published: Continuous Volume

The **International Journal of Library and Information Services (IJLIS)** provides comprehensive coverage on the latest developments and technological advancements in library service innovation. Public, academic, special, and school libraries, as well as information centers worldwide are continuously challenged as library spaces evolve. IJLIS faces these challenges head on by offering innovative methods for developing an effective organizational structure, optimizing library space use, and implementing programs designed to improve user experience and engagement.

Topics Covered:

- Administration and management
- Building design
- Conceptual models
- Creative programming
- Customer involvement
- Digital tools
- Disruptive innovation
- Information retrieval
- Knowledge management
- Learning space toolkits
- Literacy programs
- Metadata creation and management
- Money-saving initiatives
- New product development
- Organizational structures
- Service development
- Service-dominant logic
- Technology adoption

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International Journal of Interactive Communication Systems and Technologies (IJICST)

Editor(s)-in-Chief: Profs. Melda N Yildiz and Hany Zaky

ISSN: 2155-4218; EISSN: 2155-4226
Established: 2011; Published: Continuous Volume

The **International Journal of Interactive Communication Systems and Technologies (IJICST)** covers a broad spectrum of existing and emerging Internet-based social interaction technologies, including their applications, functions, and impact on people's digital communication. This interdisciplinary journal brings together global experts from a broad range of disciplines including from communication science, psychology, human-computer interaction, information systems, computer science, knowledge management, business, economics, media studies, public relations, advertising, marketing, education, law, anthropology, and social work. IJICST embraces a wide variety of theoretical and methodological approaches such as empirical, interpretive, ethnographic, historical, philosophical, critical, as well as other research perspectives and utilizes both qualitative and quantitative methodologies. In addition, this journal contribution to the existing body of knowledge on the uses and applications of current and emerging social interaction technologies. IJICST seeks original contributions reflecting a broad spectrum of existing and emerging Internet-based social interaction technologies, including their applications, functions, and conceptualizations.

Topics Covered:

- Applications, platforms, components, devices, and interfaces of interactive communication systems and technologies (ICST)
- Background, histories, and the development of interactive ICST
- Concepts, contexts and trends of ICST
- Cybersecurity issues in ICTS
- Design and assessment of icst applications
- Ethical issues associated with ICST
- ICST and globalization
- And more

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International Journal of Art, Culture, Design, and Technology (IJACDT)

Interim Editor(s)-in-Chief: Prof. Fernando Lima

ISSN: 2155-4196; EISSN: 2155-420X
Established: 2011; Published: Continuous Volume

The **International Journal of Art, Culture, Design, and Technology (IJACDT)** links art, design, science, and culture with new developments and issues in technology. IJACDT provides a forum for exchanging ideas and findings from researchers, practitioners, and professionals across arts, design, and technology disciplines. This interdisciplinary journal incorporates theory and practice among industrial design fields, architecture, art, computer science, psychology, cognitive sciences, humanities, and related fields. IJACDT presents diverse arguments from critical, philosophical, creative, and professional points of view.

Topics Covered:

- Aesthetics of technology
- Artificial intelligence
- Computational creativity
- Cybernetics
- Design and professional applications
- Digital humanities, identity, and heritage
- Human issues and cultural impacts of technology
- Human-computer interaction
- Information visualization and sonification
- Internet culture
- Music and sound art, new media art, net art, performance art, and visual arts
- Psychology and cognition
- Social and ethical issues
- Technology in arts and humanities education
- Video games
- Virtual, augmented, and mixed realities
- Visual, aural, and other modes of communication or expression

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Education & Social Sciences

International Journal of Wireless Networks and Broadband Technologies (IJWNBT)

Interim Editor(s)-in-Chief: Prof. Purav Shah

ISSN: 2155-6261; EISSN: 2155-627X
Established: 2011; Published: Continuous Volume

The **International Journal of Wireless Networks and Broadband Technologies (IJWNBT)** publishes peer reviewed quality papers that present state-of-the-art innovative findings and practical applications of wireless networks and broadband technologies. IJWNBT features cutting-edge research on topics such as next-generation wireless networks and beyond mobile technologies, hybrid wireless networking, dynamic network optimization and machine learning, heterogeneous wireless networks, multimedia networking, handover mechanism, fibre optics and broadband communications etc. This journal publishes novel and high quality research papers, surveys, technical notes, case studies, project findings, and book reviews on various technologies of next-generation wireless networks.

Topics Covered:

- 4G, 5G, and beyond broadband cellular networks
- Autonomous vehicle communication systems
- Beamforming/mimo/multiple antenna signal processing
- Blockchain for secure communication
- Cloud and mobile edge computing in mobile networking
- Cyber-physical networking (latency- and resilience awareness) in highly mobile environments
- Dedicated short-range communications
- Device-to-device (D2D) and machine-to-machine (M2M)
- Experimental and prototype results
- Fog/edge computing towards intelligent connected vehicles (ICVS)
- Handover and network selection mechanisms
- Intelligent networking protocols for next generation wireless networks
- Internet-of-things (IoT)
- And more

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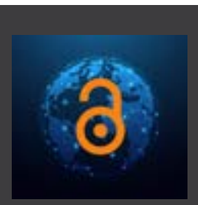

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International Journal of Political Activism and Engagement (IJPAE)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 2640-0367; EISSN: 2640-0375
Established: 2019; Published: Continuous Volume

The I**nternational Journal of Political Activism and Engagement (IJPAE)** compiles theoretical and empirical works that explore how politically active and socially-engaged citizens can impact and enlarge public welfare activities and socioeconomic resources. Examining outreach and engagement initiatives through methods such as public policy, urban development, and digital platforms, the journal seeks to create greater transparency between the government and its citizens to promote community development and develop public accountability for the overall benefit of society.

Topics Covered:

- Case studies of activism and engagement
- Citizen participation
- Citizen services
- Civic activism
- Civic education
- Icts engagement and social change
- Indigenous peoples activism and engagement
- Leadership cases for activism and engagement
- Lgbtq activism and engagement
- Political activism, engagement, and engagement and urban development
- Political activism, engagement, and for development and social change
- Political activism, engagement, and for organization development
- Political activism, engagement, and political reforms for development
- Political activism, engagement, and reforms and capacity building
- Political activism, engagement, and rural development
- Political science
- Poverty reduction
- Preservation of natural resources
- Public policy and social change
- Role of administrative competencies for activism and engagement
- Smart governance practices
- Smart regulatory frameworks for activism and engagement
- And more

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International Journal of Bias, Identity and Diversities in Education (IJBIDE)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 2379-7363; EISSN: 2379-7355
Established: 2016; Published: Continuous Volume

The **International Journal of Bias, Identity and Diversities in Education (IJBIDE)** investigates critically the positioning of diverse individuals in formal and informal contexts of education – from kindergarten to adult education, but also lifelong learning. Diversities here refer to different identity markers such as ethnicity, religion, gender, social class, disabilities and language. IJBIDE is clearly positioned within a non-essentialist, non-culturalist perspective. IJBIDE also aims to promote original research methods by linking up macro- and micro-approaches. The journal is fully blind peer reviewed by the best experts in the field and publishes empirical and conceptual research and case studies from around the world.

Topics Covered:

- Academic and student mobility and diversities
- Assessment, evaluation and diversities
- Bullying, bias, segregation and discrimination in education
- Diversities and digital educational technologies
- Diversities and informal learning
- Diversities and multilingual education
- Diversities within a school system
- Forms of discrimination and segregation in education
- History of diversities in education
- Inclusive education and diversities
- Interactions between and integration of students of diverse backgrounds
- Media representations of diversities in education
- Methods or methodologies/conceptual approaches and researching diversities
- Multimodality and diversities
- Perception and integration of the 'foreigner' in education
- Place/space and diversities
- Reflexivity and/or critical awareness around diversities in education
- Role and place of diversities in education policies
- Role and place of teachers of diverse backgrounds
- School choices and diversities
- Social action and diversities
- And more

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Education & Social Sciences

International Journal of Hyperconnectivity and the Internet of Things (IJHIoT)

Editor(s)-in-Chief: Prof. Vijender Kr. Solanki

ISSN: 2473-4365; EISSN: 2473-4373
Established: 2017; Published: Continuous Volume

The **International Journal of Hyperconnectivity and the Internet of Things (IJHIoT)** promotes innovative, interesting and rigorously developed conceptual and empirical contributions and encourages theory based multi- or inter-disciplinary research. This journal covers topics relating to IoT and the current age of hyperconnectivity including security concerns, applications of IoT, development and management of the IoT, wearable computing, IoT for home automation, smart cities, and other environments.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

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Topics Covered:

- Cyber security
- Data mining
- Hyperconnectivity
- Information systems
- Internet of everything (IoE)
- Internet of things (IoT)
- IoT application programming interface (API)
- IoT development
- IoT devices
- IoT management
- IoT platform
- Network architecture
- Scada platforms
- Service oriented IoT architecture
- Smart cities
- Standard development organizations (SDO)
- Technology adoption
- Usability
- Wearable computing
- Web of things (WoT)

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International Journal of Virtual and Augmented Reality (IJVAR)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 2473-537X; EISSN: 2473-5388
Established: 2017; Published: Continuous Volume

The **International Journal of Virtual and Augmented Reality (IJVAR)** presents interdisciplinary research on the technological, social, legal, and policy implications of virtual and mixed reality integration and how the division between real and virtual worlds is becoming less distinct. Fostering interdisciplinary applied research and a unique forum for novel solutions for virtual immersion and mixed reality, the articles found within IJVAR are essential to the research needs of graduate-level students, researchers, and professionals interested in topics relevant to the digitization of everyday life.

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Topics Covered:

- 3d interactive graphics
- Applied research
- Collaborative environments
- Computer simulation
- Computer vision
- Cybersickness
- Haptic technologies and interactive management
- Human-computer interaction
- Image, video and signal processing
- Intelligent/smart environments and cities
- Multimedia technologies
- Multimodal devices
- Physiological data
- Real-time visualizations
- Sensors and displays
- Serious games
- Simulation
- Sound processing
- Sound spatialization
- Spatial positioning
- Video games
- Virtual worlds
- Virtual, augmented, mixed and extended reality

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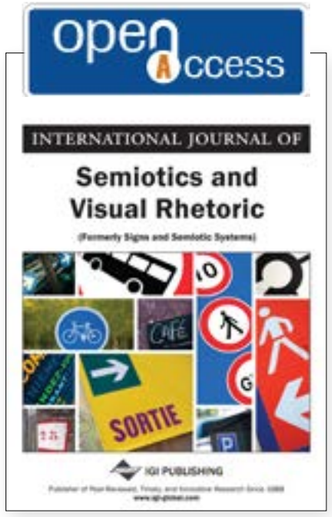

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International Journal of Semiotics and Visual Rhetoric (IJSVR)

Editor(s)-in-Chief: Mehdi Khosrow-Pour

ISSN: 2573-2617; EISSN: 2573-2625
Established: 2017; Published: Continuous Volume

The **International Journal of Semiotics and Visual Rhetoric (IJSVR)** combines interdisciplinary research on meaning and the exchange of ideas with an emphasis on signs and visual imagery in both spoken and written communications. This journal publishes original research on essential topics within the realm of semiotic processes, symbols, visual codes, pragmatics, and the relationship between signs and what they denote.

Topics Covered:

- Advertising and semiotics
- Biosemiotics
- Computational semiotics
- Cultural semiotics
- Linguistics
- Literature/literary studies
- Organizational semiotics
- Pragmatics
- Production of meaning
- Rhetoric
- Semiology
- Semiotic processes
- Semiotics
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- Visual rhetoric
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International Journal of Teacher Education and Professional Development (IJTEPD)

Editor(s)-in-Chief: Prof. Molly Y. Zhou

ISSN: 2572-4878; EISSN: 2572-486X
Established: 2018; Published: Continuous Volume

The **International Journal of Teacher Education and Professional Development (IJTEPD)** invites quantitative and qualitative research and interdisciplinary studies in education, especially in teacher preparation, to include areas of assessment, technology, diversity, and cultural competency. By establishing an academic open discourse on this growing and vital profession, this journal provides a venue for educators, education professionals, and researchers to share emerging topics, issues, findings, and results concerning education and teacher preparation. Articles, reviews, and research projects included in the journal provide insights to the understanding of teaching and learning, and add new knowledge to enrich continued discussion on teaching as a profession.

Topics Covered:

- Accreditation
- Assessment
- Curriculum development
- Diversity
- Educational research
- Educational technology
- Instructional technology
- Issues in education
- Teacher education
- Teacher training
- Teaching and learning

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Education & Social Sciences

Journal of Media Management and Entrepreneurship (JMME)

Editor(s)-in-Chief: Prof. Paul Clemens Murschetz

ISSN: 2577-5103; EISSN: 2577-5111
Established: 2019; Published: Continuous Volume

By lowering entry barriers under the effect of digitization, major players of this industry are small firms and enterprises, and even individual entrepreneurs. Their share in the innovation and development of the media industry is inevitable. However, studies in media entrepreneurship and small media firms have been rare and the majority of studies in the field of media management have been focused on large media organizations. The **Journal of Media Management and Entrepreneurship (JMME)** aims to shed a light on entrepreneurial activities of media firms and to foster studies in the field of media entrepreneurship and media management. This journal aims to publish original and informative contributions that will benefit to scholars, entrepreneurs, small firms, policy makers, and practitioners in the field of media industry.

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Topics Covered:

- Advertising models and new forms of income generation in media industry
- Application of transaction cost and theory of the firm on media enterprises and markets
- Competition and ownership structure of media organizations
- Competitive advantages and dynamic capabilities of media enterprises
- Consumer cultures and media consumption habits
- Digital, social media, and mobile commerce
- Emerging media markets
- Entertainment media, infotainment and online games
- Entrepreneurial alertness and social sources of information in media stat-up creation
- Media audience and attention economy
- Media branding strategies
- Media creative workers and talent management
- Media economics: institutional, evolutionary and political economy of media
- Media entrepreneurship, definition, concept and theories

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International Journal of Translation, Interpretation, and Applied Linguistics (IJTIAL)

Editor(s)-in-Chief: Prof. Yuanyuan Mu

ISSN: 2575-6974; EISSN: 2575-6982
Established: 2019; Published: Continuous Volume

The **International Journal of Translation, Interpretation, and Applied Linguistics (IJTIAL)** is a biannual innovative forum for researchers and practitioners from any part of the world to disseminate the latest trends, techniques, and practical solutions in the growing fields of translation, interpretation, and linguistics. This journal encompasses a broad range of discussions on translation theories, interpretation practice, global education of translators and interpreters and applied linguistics.The editorial offices for the journal are based at Shandong University (Weihai) in China. The journal is universally accessible in both online and print form. It does not charge any review or publication fees.

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Topics Covered:

- Computer-aided translation
- English learners
- Language services
- Linguistics and esl education
- Linguistics and T&I
- Text translation
- T&I teaching and training
- T&I technology and aids
- T&I theory and practice
- Translation studies
- Translation teaching

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International Journal of Innovative Teaching and Learning in Higher Education (IJITLHE)

Editor(s)-in-Chief: Prof. Yufeng Qian

ISSN: 2644-1624; EISSN: 2644-1640
Established: 2020; Published: Continuous Volume

The **International Journal of Innovative Teaching and Learning in Higher Education (IJITLHE)** provides perspectives on the theory, development, and application of innovations in teaching and learning. Authors share ideas, case studies, and original research on pilot projects, opportunities, emerging technologies, and other innovations in teaching and learning. Targeting educators, administrators, researchers, technologists, and specialists, IJITLHE creates the opportunity to share successes and failures when reimagining teaching and learning. The journal seeks quantitative and qualitative research papers, case studies, and reflections on experiences in teaching and learning in higher education.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Topics Covered:

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- Diversity
- Educational research
- Educational technology
- Higher education
- Impact
- Innovation
- Instruction
- Instructional technology
- Issues in education
- Professional development
- Teacher training
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- Teaching education
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International Journal of Curriculum Development and Learning Measurement (IJCDLM)

Editor(s)-in-Chief: Prof. Stamatios Papadakis

ISSN: 2644-1721; EISSN: 2644-173X
Established: 2020; Published: Continuous Volume

The **International Journal of Curriculum Development and Learning Measurement (IJCDLM)** investigates curriculum development for students Pre-K through adulthood and beyond within formal and informal contexts of education. Best practices as well as current research will be promoted, and IJCDLM will also include empirical research and case studies from around the world.

Open Access Article Processing Charge (APC):

APC: US $1,300.00

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Topics Covered:

- Birth – kindergarten education
- Elementary education (grades first – third)
- English as a secondary language education
- Extra curriculum education (e.g. Music, art, physical education, etc.)
- Foreign language education
- General education
- High school (ninth – twelfth)
- Literacy education
- Math education
- Middle school (grades sixth – eight)
- Other educational subfields
- Science education
- Special education
- Upper elementary (grades third – fifth)
- Writing education

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International Journal of Smart Sensor Technologies and Applications (IJSSTA)

Editor(s)-in-Chief: Profs. Mohamed Elhoseny and Xiaohui Yuan

ISSN: 2644-1845; EISSN: 2644-1853
Established: 2020; Published: Continuous Volume

The **International Journal of Smart Sensor Technologies and Applications (IJSSTA)** identifies challenges and solutions for smart sensor technologies and applications in complex environments such as smart cities. Smart Sensors are perceived as a key building block for recent smart cities applications such as the Internet of Things (IoT). IJSSTA deals with the scientific and technological issues of the future sensing technologies for the smart real-life applications. The journal welcomes contributions, including case studies, on the advances in smart sensing technologies and algorithms as well as investigations on the economic and regulatory aspects. The journal provides an in-depth analysis both theoretically and analytically of the current advances in processing real-time data for optimal planning and management of a smart city. Moreover, the authors are expected to investigate state-of-art research challenges, results, architecture, application, and other achievements in the field of smart sensor technologies used for smart city planning.

Open Access Article Processing Charge (APC):

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Topics Covered:

- Deployment of smart sensors
- IoT-enabled sensors and technologies
- Other smart sensors subfields
- Sensors real-time data processing
- Sensors technologies for industrial applications
- Smart homes and its applications
- Smart sensor technologies for smart city applications
- System, design, modeling and evaluation for sensor-based applications
- The role of sensors based- IoT applications in the planning of future smart cities

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Education & Social Sciences

International Journal of eSports Multidisciplinary Research (IJEMR)

Editor(s)-in-Chief: Prof. Sang Nam

ISSN: 2771-1986; EISSN: 2771-2001
Established: 2022; Published: Continuous Volume

The **International Journal of eSports Multidisciplinary Research (IJEMR)** provides a forum for researchers and practitioners to share leading-edge knowledge in eSports. IJEMR is a peer-reviewed international journal devoted to the theoretical and empirical understanding of current research, advances, and practices within the electronic online competitive gaming environment of eSports. The journal is interdisciplinary and publishes research from fields and disciplines that interact and surround eSports such as gaming, usability, game development, event planning, hospitality, education, psychology, sociology, cultural sciences, counseling, social work, literacy, accounting, economics, finance, communications, media, networking, computer information systems, and other disciplines that touch upon aspects of eSports. The journal publishes critical qualitative, quantitative, theoretical and empirical manuscripts that may include research studies, meta-analyses, case studies, theoretical and conceptual frameworks, literature reviews that add to the knowledge base, and book reviews. Occasional special issues from the journal provide deeper investigation into areas of interest within eSports.

Open Access Article Processing Charge (APC):

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2023 Print Volume: N/A

Print volume prices cover print production, handling, and order management.

Topics Covered:

- Cognitive, social, and emotional impact of online competitive games and simulations
- Critical reviews and meta-analyses of existing electronic game and simulation literature
- Current and future trends, technologies, and strategies related to games, game development, and game implementation
- Data mining within esports, including data analytics and learning analytics
- Economics, finance and accounting considerations around esports
- Electronic games and simulations in government, business, and the workforce
- Electronic games and simulations in teaching and learning
- Electronic gaming in instructionally appropriate environments
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International Journal of Public Sociology and Sociotherapy (IJPSS)

Editor(s)-in-Chief: Prof. Fahri Özsungur

ISSN: 2691-9192; EISSN: 2691-9214
Established: 2021; Published: Continuous Volume

The issues addressed by public sociology are international in nature due to globalisation, for example, issues of organizations, work/employment, business, education, poverty, crime, social media, social work, policing, etc. The **International Journal of Public Sociology and Sociotherapy** engages the public and society as party to knowledge creation and dissemination because the knowledge created must be intelligible and accessible to relevant audiences. The audience of IJPSS is a global audience in both academia and practice. The journal provides a forum for scholarly and practice-orientated research that serve society's needs locally and globally. IJPSS accepts submissions from everyone involved in social inquiry and research.

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Topics Covered:

- Business, management, and organisations
- Contemporary workplace issues
- Development issues
- Educational practice
- Entrepreneurship
- Health, social care, and social work
- Migrant and refugees in new societies
- Modern slavery in action
- Police, military, and strategic issues
- Politics and society
- Poverty (e.g. Homelessness, child poverty, etc.)
- Practices of corporate social responsibility and their local impact
- Race and ethnicities in contemporary societies
- Social policy
- Technology and society
- The voluntary sector in action in society
- Work, employment, and society
- Youth issues (unemployment, crime, etc.)

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International Journal of Technology-Enhanced Education (IJTEE)

Editor(s)-in-Chief: Prof. Zhonggen Yu

ISSN: 2771-5612; EISSN: 2771-5620
Established: 2022; Published: Continuous Volume

The **International Journal of Technology-Enhanced Education (IJTEE)** publishes high-quality research or practical articles that focus on how to improve educational effectiveness and efficiency using information technologies. This journal expands on the theories, ideas, opinions, pedagogical designs, implications, and suggestions for technology-enhanced education. Besides, this journal accepts theoretical exploration of educational fields, as well as reviews on information technologies newly developed to enhance educational effectiveness and efficiency.

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Topics Covered:

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- Diversity
- Educational research
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- Ethics in technologies used in education
- Future trends in information technologies
- Innovation
- Instruction
- Instructional technology
- Issues in education
- Language education and applied linguistics
- Online teaching and learning
- Professional development
- School counseling
- School leadership
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International Journal of Artificial Intelligence (AI) in Teaching and Learning (IJAITL)

Editor(s)-in-Chief: Prof. Christos Troussas

ISSN: 2998-1271; EISSN: 2998-128X
Established: 2024; Published: Continuous Volume

The **International Journal of Artificial Intelligence (AI) in Teaching and Learning (IJAITL)** serves as a leading platform for researchers, educators, technologists, administrators, and policy makers to discuss and contribute to the ongoing transformation of education through AI technologies. AI in education offers the potential to revolutionize learning, making it more personalized, engaging, accessible, and effective. It empowers educators, improves learning outcomes, and addresses the diverse needs of students, ultimately contributing to the advancement of education on a global scale. As such, IJAITL facilitates research discourse that fosters cross-disciplinary collaboration to enhance learning outcomes and advance educational innovation.

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Topics Covered:

- Accessibility and inclusivity in AI-enhanced education
- Adaptive assessment and feedback systems
- AI and peer tutoring systems
- AI and remote learning/online education
- AI and robotics in STEM education
- AI and social emotional learning (SEL) support
- AI and the future of educational assessment
- AI applications in special education
- AI for automating administrative tasks
- AI for automating content generation in education
- AI for early intervention in learning difficulties
- AI in curriculum design and optimization
- AI in early childhood education and K-12 learning
- AI in educational policy and decision-making
- AI in higher education and university settings
- AI in improving teacher-student communication
- AI-driven chatbots and virtual teaching assistants
- And More

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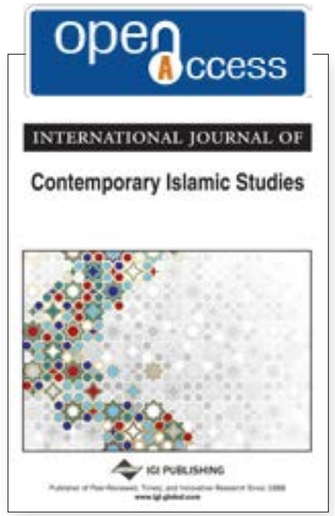

International Journal of Contemporary Islamic Studies (IJCIS)

Editor(s)-in-Chief: Prof. Abul Pitre

ISSN: 2998-0658; EISSN: 2998-0666
Established: 2024; Published: Continuous Volume

The **International Journal of Contemporary Islamic Studies (IJCIS)** is a peer-reviewed, open access publication that includes qualitative research studies that explores Islam across numerous disciplines and fields of study. This scholarly platform seeks to analyze the interplay between Islamic traditions, diverse sociocultural contexts, and the dynamic forces of globalization, technological advancement, political dynamics, and socio-economic changes. The journal's international context will bring new understandings of Islam by placing it in a contemporary context to understand its meanings for social justice. The journal moves the study of Islam beyond religious studies to include studies that connect it to a wide range of disciplines and fields of studies. It is particularly interested in topics covering the Nation of Islam to include a field of study known as Elijah Muhammad Studies. The journal provides a platform for researchers, academics, and practitioners to contribute original insights, critical analyses, and nuanced perspectives that enrich the scholarly understanding of Islamic studies in the present day.

Open Access Article Processing Charge (APC):

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- Religious Studies
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International Journal of Project Management and Administration in Education (IJPMAE)

Editor(s)-in-Chief: Angela M. Even

ISSN: 2998-4610; EISSN: 2998-4629
Established: 2024; Published: Continuous Volume

The **International Journal of Project Management and Administration in Education (IJPMAE)** is a pioneering academic journal dedicated to exploring the intersection of project management and educational administration. As a platform for scholarly discourse, **IJPMAE** aims to disseminate cutting-edge research, best practices, and innovative methodologies in educational project management. This journal will bridge the gap between theoretical knowledge and practical application in managing educational projects, offering insights into effective administration, curriculum development, and pedagogical advancements. **IJPMAE** will be a crucial resource for educators, administrators, policymakers, and project managers by fostering an understanding of how project management can be integrated into educational settings to enhance learning outcomes, organizational efficiency, and stakeholder engagement.

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2023 Print Volume: N/A

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Topics Covered:

- Assessment and Evaluation Techniques in Project-Based Learning
- Case Studies on Successful Educational Project Implementation
- Collaborative Approaches in Educational Projects
- Cross-Cultural and International Perspectives on Educational Projects
- Curriculum Development and Instructional Design Projects
- Emerging Trends and Future Directions in Education Project Management
- Engagement Strategies in Education
- Impact Studies Related to Educational Projects
- Innovative Methodologies in Educational Administration
- Interdisciplinary Approaches in Educational Projects
- Leadership and Governance in Educational Projects
- Policy Analysis Related to Educational Projects
- Project Learning and its Outcome on Equity and Inclusion in Education
- Project Management Tools, Techniques, and Method Use in the Classroom
- Risk Management and Problem-Solving in Education Projects
- Stakeholder Management in Education
- Sustainability and Ethics in Educational Project Management
- Technology Integration in Educational Project Management
- The Educational Value of Projects in the Classroom and Student Outcomes
- Theoretical and Practical Aspects of Educational Project Management

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International Journal of Applied Evolutionary Computation (IJAEC)
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International Journal of Artificial Intelligence and Machine Learning (IJAIML)
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