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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.

Topics Covered:

- Application design and software acceptability
- 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 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.)
- Decision making, probability and contingency models
- Emerging scientific techniques and research methods
- Exception capture, risk quantification and uncertainty management
- Face-to-face and virtual communications certainty and uncertainty
- Game theory and probability concepts
- Global and domestic terrorism analysis
- Global economic recession
- Human behavior management analysis
- Human resource engineering and contingency management
- Information technology innovation uncertainty
- Information technology risk
- Insurance and health risk
- Internet and intranet protection
- Internet security, forensic analysis, and privacy risk
- Knowledge creation, sharing and contingency models
- Legal challenges and risk aversion best-practices
- Linear and non-linear algorithms and predictability
- National security risk aversion and uncertainty mitigation
- National security safeguards and proactive policy
- Negotiation and coercive behavior predictability
- Novel/unique applications of risk frameworks and models
- Process engineering tolerance and control
- Project risk management, schedule control and scope quality assurance
- Quality assurance, control and reliability engineering
- Reliability engineering and process stability
- Risk and uncertainty in research (including meta-studies)
- Risk assessment and management
- Risk in management science
- Risk in psychology, sociology and the other social sciences
- Risk in public vs. nonprofit vs. government sectors
- Risk-sensitive industries
- Risks and contingency management in traditional economics and finance
- Socio-cultural instability and emerging models
- Socio-technical constraints and opportunities
- Stability versus instability
- Statistical analysis and uncertainty quantification
- Strategic planning and risk identification
- Supply chain logics constraints and opportunities
- Systems architecture certainty and contingency management
- Systems engineering and services engineering uncertainty analysis
- Trust certainty and uncertainty
- Urban design and population risk

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