



International Journal of Electronics, Communications, and Measurement Engineering (IJECME)

ISSN: 2578-7551; EISSN: 2578-7543

Established 2019; Published Semi-Annually

Editor(s)-in-Chief: Ireneusz Jablonski (Wroclaw University of Technology, Poland) and Md. Zia-Ur- Rahman (K L University, India)

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.

Individual Price:

Print: US \$300

E-Journal: US \$300

Print + E-Journal: US \$365

Institution Price:

Print: US \$860

Online Access: US \$860

Print + Online Access: US \$1,040

Prices are subject to change without notification.

Topics Covered:

- Antennas and arrays
- 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
- Embedded systems
- Fault tolerance, reliability and scalability
- Grid and cloud computing
- Image processing and applications
- Information and data processing
- Instrumentation and measurement technology
- Internet of Things
- Mathematical models and design
- Medical telemetry
- MEMS
- Nano devices and systems
- Optical communication networks
- Plasmonic devices
- Radar and sonar signal processing
- Remote Sensing
- Sensors and smart sensing
- Signal processing and applications
- Speech processing
- Terahertz Technology and applications
- VLSI architectures and signal processing
- Wearable and implantable systems
- Wireless communication networks

SUBMISSION INFORMATION

Prospective authors should note that only original and previously unpublished articles will be considered. Interested authors must consult the journal's guidelines for manuscript submissions at www.igi-global.com/publish/resources prior to submission. All article submissions will be forwarded to the Editorial Review Board for double-blind, peer review.

All submissions and inquiries should be directed to the attention of:
Ireneusz Jablonski, IJECME@igi-global.com

www.igi-global.com/submission/submit-manuscript/



www.igi-global.com

Email: marketing@igi-global.com

Phone: 717-533-8845 x100

Toll Free: 1-866-342-6657

Fax: 717-533-8661 or 717-533-7115