

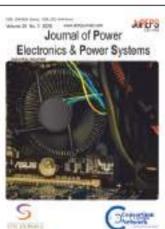
ELECTRICAL JOURNALS



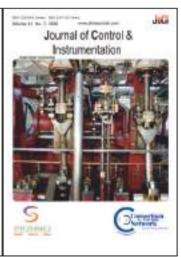
SUBSCRIPTION ORDER FORM





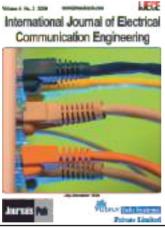


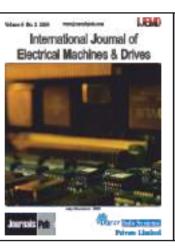


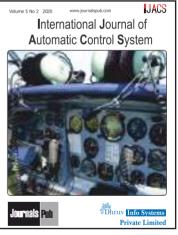


www.journalspub.com









SUBSCRIPTION RATES

for

PRINT JOURNALS | ONLINE JOURNALS | PRINT + ONLINE JOURNALS

SALIENT FEATURES OF STM JOURNALS AND JOURNALSPUB

- ✓ Over 50,000 Top Researchers, Scientist, Authors, Editors and Academicians from all over the World are Associated with us.
- ✓ Over 5000 Editorial/Reviewer Board Members.
- ✓ Over 3,00,000 Quarterly Visits to **STM Journals** and **JournalsPub** Websites.
- ✓ Over 20,000 Downloads from **STM Journals** and **JournalsPub** Websites.
- ✓ Over 1.5 Million Page Views.
- ✓ Scalable Open Journals Submission Architecture.
- ✓ Most Journals have ISSN.
- ✓ All Journals have Eminent Editorial Board Members.
- ✓ Single IP/Range-Based IP Access for all Institutions.
- ✓ Unlimited Access and Downloads of Articles for All Institutions.
- ✓ Journals are indexed in globally renouned indexing Websites.

INDEXING OF JOURNALS





























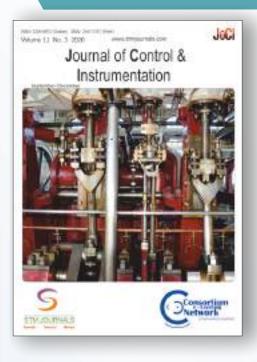
Subscription Order Form

Print, Online & (Print+Online) Rates (2021)

ELECTRICAL JOURNALS	JOURNALS NO.	PRINT + ONLINE PRICE (₹) *	PRINT PRICE (₹)	ONLINE PRICE (₹)*	FREQUENCY	TICK
1. Journal of Control & Instrumentation (STM)	J0079	8880/-	3950/-	7900/-	3 Issues	
2. Journal of Power Electronics & Power Systems (STM)	J0080	8880/-	3950/-	7900/-	3 Issues	
3. Journal of VLSI Design Tools & Technology (STM)	J0082	8880/-	3950/-	7900/-	3 Issues	
4. Trends in Electrical Engineering (STM)	J0085	8880/-	3950/-	7900/-	3 Issues	
5. International Journal of Electrical Communication Engineering (JP)	J0093	7315/-	3250/-	6500/-	2 Issues	
6. International Journal of Electrical Machines & Drives (JP)	J0095	7315/-	3250/-	6500/-	2 Issues	
7. International Journal of Electrical Power System and Technology (JP)	J0096	7315/-	3250/-	6500/-	2 Issues	
8. International Journal of Analysis of Electrical Machines (JP)	J0097	7315/-	3250/-	6500/-	2 Issues	
9. International Journal of Microelectronics & Digital integrated Circuits (JP)	J0098	7315/-	3250/-	6500/-	2 Issues	
10. International Journal of Analog Integrated Circuits (JP)	J0099	7315/-	3250/-	6500/-	2 Issues	
11. International Journals of Power Electronics Controllers and Converters (JP)	J0100	7315/-	3250/-	6500/-	2 Issues	
12. International Journal of Automatic Control System (JP)	J0109	7315/-	3250/-	6500/-	2 Issues	

Journal No.: J0079

ENGINEERING



Journal of Control & Instrumentation (JoCI) focuses on the publication of current research work carried out under controlling and instrumentation. This journal covers all major fields of applications in control and instrumentation.

Journal URL: http://stmjournals.com/Journal-of-Control-and-

Instrumentation.html

Type of Publication: Peer-reviewed Journal

Language: English

ISSN: 2229-6972 (Online), 2347-7237 (Print)

Journal DOI: 10.37591/JoCI

CODEN: JCIOCT Started Since: 2010 **2021 Volume: 12 Issues Per Year: 3**



Submit

Manuscript

Indexing: DRJI, Citefactor, JournalTOCs, Google Scholar Affiliation: Centre of Electrical Engineering Excellence Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online

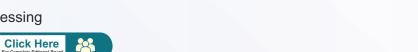
Publisher: STM Journals, Consortium e-Learning Network Pvt. Ltd.

Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- Advanced Manufacturing Systems
- Adaptive Control, Advanced Computing for Measurement
- Artificial Intelligence and its Applications
- Control and Automation. Robotics
- **Dynamic Simulation**
- Man/Machine Interface
- Sensors and Signal Processing



EDITORIAL BOARD

Editor-in-Chief

M.S. Manna, Sant Longowal Institute of Engineering and Technology, Longowal, Sangrur, Punjab, India

Editors

- Dipak M. Adhyaru, Nirma University, Ahmedabad, Gujarat, India
- Mohanalin Raja Rathnam J., Indian Institute of Technology Kanpur, Kanpur, Uttar Pradesh, India
- Subhrajit Roychowdhury, GE Global Research, Boston, Massachusetts, United States
- Adil Sarwar, Aligarh Muslim University, Aligarh, Uttar Pradesh, India
- Vipul A. Shah, Dharmsinh Desai University, Nadiad, Gujarat, India
- Pramod Digambar Shendge, University of Pune, Pune, Maharashtra, India
- Mahadev Dattatray Uplane, University of Pune, Pune, Maharashtra, India
- Vaidyan M.V., National Institute of Technology Calicut, Kerala, India
- Anagha M. Panditrao, Cummins College of Enginering for Women Pune, Pune, Maharashtra, India

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

Print: ₹3950 per Journal (Three Print Issues), Single Issue ₹1500

Online: ₹7900 per Journal (Online Access of Current and Back Issues)

Print + Online: ₹8880 per Journal (Three Print Issues and Online Access of Current and Back Issues)

International Subscription

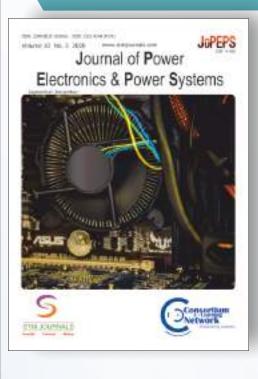
Print: Only \$299 (Three Print Issues)

Online: Only \$199 (Online Access of Current and Back Issues)

■ Online + Print: \$399 (Three Print Issues and Online Access of Current and Back Issues



Content Available in Online Subscription 2010-2021



Journal of Power Electronics & Power Systems (JoPEPS) focuses on the publication of research finding papers in the areas of power electronics and power systems.

Journal URL: http://stmjournals.com/Journal-of-Power-Electronics-and-

Power-Systems.html

Type of Publication: Peer-reviewed Journal

Language: English

ISSN: 2249-863X (Online), 2321-4244 (Print)

Journal DOI: 10.37591/JoPEPS

CODEN: JPEPCZ Started Since: 2011 2021 Volume: 11 Issues Per Year: 3

Indexing: DRJI, Citefactor, JournalTOCs, Google Scholar Affiliation: Centre of Electrical Engineering Excellence

Impact Factor/Ranking: SJIF 6.649

Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online

Publisher: STM Journals, Consortium e-Learning Network Pvt. Ltd.

Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- Power Transmission, Distribution and Generation
- Power Electronics and Communication
- Electric Machinery and Power Engineering Systems
- Energy Management Systems
- Energy Systems Modeling and Simulation
- Energy Development
- Supervisory Control

EDITORIAL BOARD





Editor-in-Chief

Yog Raj Sood, National Institute of Technology, Hamirpur, Himanchal Pradesh, India

Editors

- Parimal Acharjee, National Institute of Technology, Durgapur, West Bengal, India
- Satya Pal Gupta, Indian Institute of Technology Roorkee, Roorkee, Uttarakhand, India
- G.V. Jayaramaiah, Ambedkar Institute of Technology, Bangalore, Karnataka, India
- P. Saravanan, Jay Shriram Group of Institutions, Tirupur, Tamil Nadu, India
- Vineeta Agarwal, Motilal Nehru National Institute of Technology, Allahabad, Uttar Pradesh, India
- P.N. Hrisheekesha, Inderprastha Engineering College, Ghaziabad, Uttar Pradesh, India
- Chandra Prakash Gupta, Indian Institute of Technology, Roorkee, India
- Amit Shrivastava, JECRC University, Vidhani, Rajasthan, India
- P. Sanjeevi Kumar, Aalborg University, Niels Bohrs Vej 8, Esbjerg, Denmark

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3950 per Journal (Three Print Issues), Single Issue ₹1500
- Online: ₹7900 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹8880 per Journal (Three Print Issues and Online Access of Current and Back Issues)

International Subscription

- Print: Only \$299 (Three Print Issues)
- Online: Only \$199 (Online Access of Current and Back Issues)
- Online + Print: \$399 (Three Print Issues and Online Access of Current and Back Issues



Subscribe

Journal

Journals Report 2020

Download 2





Journal of VLSI Design Tools & Technology (JoVDTT) focuses on the rapid publication of fundamental research papers on all areas of VLSI design tools and technology.

Journal URL: http://stmjournals.com/Journal-of-VLSI-Design-Tools-and-

Technology.html

Type of Publication: Peer-reviewed Journal

Language: English

ISSN: 2249-474X (Online), 2321-6492 (Print)

Journal DOI: 10.37591/JoVDTT

CODEN: JVDTAE Started Since: 2011 2021 Volume: 11 **Issues Per Year: 3**

Indexing: DRJI, Citefactor, JournalTOCs, Google Scholar Affiliation: Centre of Electrical Engineering Excellence

Impact Factor/Ranking: SJIF 6.09

Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online

Publisher: STM Journals, Consortium e-Learning Network Pvt. Ltd.

Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

Analog/Digital Integrated Circuits and Systems

VLSI Architectures, Algorithms, Methods and Tools for Modeling

Simulation, Synthesis & Verification of Integrated Circuits and Systems

Embedded Systems, High-Level Synthesis for VLSI Systems

Test Generation Algorithms, Physical Design

Systems Engineering

Heterogeneous Systems

EDITORIAL BOARD Click Here





Editor-in-Chief

Brajesh Kumar Kaushik, Indian Institute of Technology Roorkee, Roorkee, Uttarakhand, India

- S. Rajkumar, Nehru College of Engineering and Research Centre, Pampady, Thiruvilwamala, Thrissur
- Sudeb Dasgupta, Indian Institute of Technology Roorkee, Roorkee, Uttarakhand, India
- Sanjeev Kumar Raghuwanshi, Indian Institute of Technology (Indian School of Mines) Dhanbad, Dhanbad, Jharkhand, India
- K. Vidhya, Sri Ramakrishna Engineering College, Vattamalaipayalam, Coimbatore, Tamil Nadu, India
- Bhabesh Deka, Tezpur University, Tezpur, Assam, India
- Narendra Bahadur Singh, CSIR-Central Electronics Engineering Research Institute Pilani, Rajasthan, India
- Ashok K. Saxena, Indian Institute of Technology Roorkee, Roorkee, Uttarakhand, India

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

Print: ₹3950 per Journal (Three Print Issues), Single Issue ₹1500

Online: ₹7900 per Journal (Online Access of Current and Back Issues)

Print + Online: ₹8880 per Journal (Three Print Issues and Online Access of Current and Back Issues)

International Subscription

Print: Only \$299 (Three Print Issues)

■ Online: Only \$199 (Online Access of Current and Back Issues)

■ Online + Print: \$399 (Three Print Issues and Online Access of Current and Back Issues



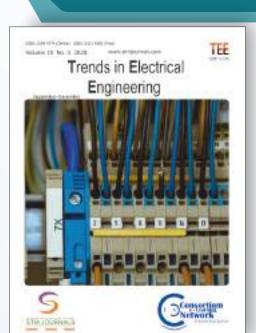
Subscribe

Journal

Journals Report 2020

Download 🕹





Trends in Electrical Engineering (TEE) focuses on the rapid publication of fundamental research papers on all areas of electrical engineering.

Journal URL: http://stmjournals.com/Trends-in-Electrical-Engineering.html

Type of Publication: Peer-reviewed Journal

Language: English

ISSN: 2249-4774 (Online), 2321-4260 (Print)

Journal DOI: 10.37591/TEE

Trends in

CODEN: TEERB5 Started Since: 2011 2021 Volume: 11 **Issues Per Year: 3**

Indexing: DRJI, Citefactor, JournalTOCs, Google Scholar **Affiliation:** Centre of Electrical Engineering Excellence

Impact Factor/Ranking: SJIF 7.273

Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online

Publisher: STM Journals, Consortium e-Learning Network Pvt. Ltd.

Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- Power Generation, Robotics
- Transmission and Conversion
- **Electrical Machinery**
- Control Theory and Industrial Controls
- **Electrical Transportation Equipments**
- Insulation, Solar Energy, High-power Semiconductors
- Economic and Environmental Aspects of Energy Production and Distribution



Journals Report 2020

Download 🕹

EDITORIAL BOARD



Editor-in-Chief

Durlav Hazarika, Assam Engineering College, Jalukbari, Guwhati, Assam, India

Editors

- Parimal Acharjee, National Institute of Technology, Durgapur, West Bengal, India
- Chandra Prakash Gupta, Indian Institute of Technology Roorkee, Roorkee, Uttarakhand, India
- Yang Han, University of Electronic Science and Technology of China, Chengdu, China
- P. Sanjeevi Kumar, Aalborg University, Niels Bohrs Vej 8, Esbjerg, Denmark
- P. Saravanan, Jay Shriram Group of Institutions, Tirupur, Tamil Nadu, India
- Seved Feraydune Kashefi, Khayaran Institute of Higher Education, Mashad, Iran
- Uwe Kruger, University of Manchester, Troy, New York, United States Vijayakumar K., Malaviya National Institute of Technology, Jaipur, Rajasthan, India

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3950 per Journal (Three Print Issues), Single Issue ₹1500
- Online: ₹7900 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹8880 per Journal (Three Print Issues and Online Access of Current and Back Issues)

International Subscription

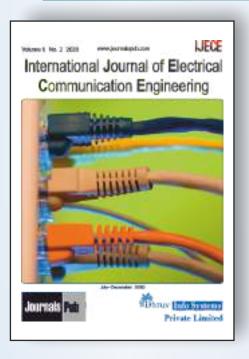
- Print: Only \$299 (Three Print Issues)
- Online: Only \$199 (Online Access of Current and Back Issues)
- Online + Print: \$399 (Three Print Issues and Online Access of Current and Back Issues



Content Available in Online Subscription 2011-2021

International Journal of Electrical Communication Engineering

Journal No.: J0093 **ELECTRICAL ENGINEERING**



International Journal of Electrical Communication Engineering (IJECE) publishes original research and review articles that create an impact on the ongoing research in the field of electrical communication engineering. The journal also publishes original experimental and theoretical articles that covers all major areas including microelectronics, electromagnetic, computer networks, digital signal processing and control systems.

Journal URL: http://journalspub.com/JournalsDetails.aspx?jid=92

Type of Publication: Peer-reviewed Journal

Language: English

Journal DOI: 10.37628/IJECE

Started Since: 2015 2021 Volume: 7 Issues Per Year: 2

Indexing: JournalTOCs, Google Scholar, Crossref Affiliation: Centre of Electrical Engineering Excellence Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online Publisher: JournalsPub, Dhruv Info Systems Pvt. Ltd. Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- **Electrical Technologist**
- **Electronic Design Automation**
- Microelectronics, RF/Photonics
- Microelectronics, Electromagnetics
- **Light Wave Engineering**
- **Biomedical Signal Processing**
- **Communication Systems**
- Computer Networks, Control Systems
- Digital Signal Processing,
- Image Processing and Computer Vision
- Instrumentation, Multimedia Security

EDITORIAL BOARD Click Here







- Arun Dev Dhar Dwiwedi, Poornima University Jaipur, Rajasthan, India
- P. Rama Subramanian, Madurai Kamaraj University, Madurai, Tamil Nadu, India
- Deepa K., Amrita School of Engineering Bangalore, Karnataka, India
- D.K. Bhalla, Bhagwant Institute of Technology, Ghaziabad, Uttar Pradesh, India
- M.R. Nayak, Council of Scientific and Industrial Research-National Aerospace Laboratories, Bangalore, Karnataka, India
- M. Gopinath, Dr. N.G.P. Institute of Technology, Coimbatore, Tamil Nadu, India
- S. Thiruvenkada M., P.A. College of Engineering and Technology, Pollachi, Coimbatore, Tamil Nadu, India

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3250 per Journal (Two Print Issues), Single Issue ₹1800
- Online: ₹6500 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹7315 per Journal (Two Print and Online Access of Current and Back Issues)

International Subscription

- **Print:** Only \$149 (Two Print Issues)
- Online: Only \$149 (Online Access of Current and Back Issues)
- Print + Online: \$200 (Two Print Issues and Online Access of Current and Back Issues)



Subscribe Journal

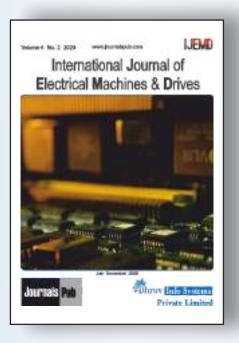
Journals Report 2020

Download **些**



International Journal of Electrical Machines & Drives

Journal No.: J0095 ELECTRICAL ENGINEERING



International Journal of Electrical Machines & Drives (IJEMD) is devoted to dissemination, discussion and development of techniques that are important to electrical machines and drives and are playing a major role in the development in technology. Journal includes a wide range of topics from electromagnetic and energy conservation to power electronics and pulsed power.

Journal URL: http://journalspub.com/JournalsDetails.aspx?jid=95

Type of Publication: Peer-reviewed Journal

Language: English

Journal DOI: 10.37628/IJEMD

Started Since: 2015 2021 Volume: 7 Issues Per Year: 2

Indexing: JournalTOCs, Google Scholar, Crossref Affiliation: Centre of Electrical Engineering Excellence Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online Publisher: JournalsPub, Dhruv Info Systems Pvt. Ltd. Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- Electromagnetics and Energy Conversion
- AC Systems and Three Phase Circuits
- Synchronous Machines
- Adjustable Torque Drives
- DC and AC Electric Motor Drives
- Electric Motor Drives
- Motor Controller Algorithm
- Microcontroller or Digital Signal Processor
- Fault Protection and Diagnostics
- Power Electronics and Pulsed Power

EDITORIAL BOARD





- Kaliappan E., Jaya Engineering College, Thiruninravur, Tamil Nadu, India
- Sanjeevi Kumar Padmanaban, University of Bologna, Bologna, Italy
- Chetan Khemraj, Poornima College, Jaipur, Rajasthan, India
- Aravind C.K., National Institute of Technology, Tiruchirappalli, Kerala, India
- Dheeraj Joshi, Delhi Technological University, Delhi, India
- Phool Singh Chauhan, Indian Institute of Technology Kanpur, Kanpur, Uttar Pradesh, India
- Sabha Raj Arya, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat, India
- Mallikarjuna Rao Pasumarthi, Andhra University, Visakhapatnam, Andhra Pradesh, India
- Ganesh Kumar Srinivasan, Anna University, Chennai, Tamil Nadu, India

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3250 per Journal (Two Print Issues), Single Issue ₹1800
- Online: ₹6500 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹7315 per Journal (Two Print and Online Access of Current and Back Issues)

International Subscription

- Print: Only \$149 (Two Print Issues)
- Online: Only \$149 (Online Access of Current and Back Issues)
- Print + Online: \$200 (Two Print Issues and Online Access of Current and Back Issues)

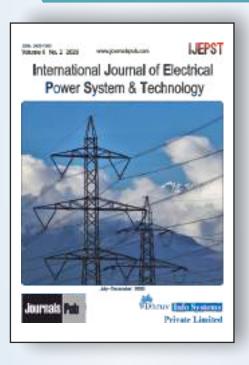


Subscribe Journal

Journals Report 2020

Download **些**





International Journal of Electrical Power System and Technology (IJEPST) covers many diversified but interlinked areas of electrical power system and technology which includes conventional electromechanical technology to electrical power systems computer analysis. The journal includes research articles and review articles both theoretical and experimental papers.

Journal URL: http://journalspub.com/JournalsDetails.aspx?jid=96

Type of Publication: Peer-reviewed Journal

Language: English ISSN: 2455-7293

Journal DOI: 10.37628/IJEPST

CODEN: IJEPIM Started Since: 2015 2021 Volume: 7 **Issues Per Year: 2**

Indexing: JournalTOCs, Google Scholar, Crossref Affiliation: Centre of Electrical Engineering Excellence Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online Publisher: JournalsPub, Dhruv Info Systems Pvt. Ltd. Online Publishing Platform: Open Journal Systems

Country of Origin: India



- Conventional Electromechanical Technology
- **Neural Networks**
- Object Oriented System
- System Control Centers
- **Database and Information Systems**
- Stock and Parameter Estimation
- Small and Large System Dynamics
- Man-machine Interfaces
- Electric Power Systems Computer Analysis

EDITORIAL BOARD Click Here For Complete Editorial Board





- Chetan Khemraj Khemraj, Poornima College, Jaipur, Rajasthan, India
- Xiangshun Li, Wuhan University of Technology, Wuhan, Hubei, China
- P. Rathika, V V College of Engineering, Tisaiyanvilai, Tirunelveli, Tamil Nadu, India
- P. Rama Subramanian, Madurai Kamaraj University, Madurai, Tamil Nadu, India
- M. Gopinath, Dr. N.G.P. Institute of Technology, Coimbatore, Tamil Nadu, India
- S. Thiruvenkadam, P.A. College of Engineering and Technology, Pollachi, Coimbatore, Tamil Nadu, India
- Manish Kumar Srivastava, Allahabad Agricultural Institute, Allahabad, Uttar Pradesh, India
- Hadadi Sudheendra, Jimma University, Jimma, Ethiopia
- M.V. Subramanyam, Santhiram Engineering College, Nandyal, Andhra Pradesh, India
- Vikas Goyal, Singh Isotech Private Limited, Gurgaon, Haryana, India

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3250 per Journal (Two Print Issues), Single Issue ₹1800
- Online: ₹6500 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹7315 per Journal (Two Print and Online Access of Current and Back Issues)

International Subscription

- Print: Only \$149 (Two Print Issues)
- Online: Only \$149 (Online Access of Current and Back Issues)
- Print + Online: \$200 (Two Print Issues and Online Access of Current and Back Issues)



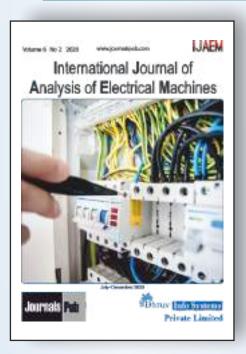
Subscribe Journal

Journals Report 2020



International Journal of **Analysis of Electrical Machines**

Journal No.: J0097 **ELECTRICAL ENGINEERING**



International Journal of Analysis of Electrical Machines (IJAME) publishes original research and review articles concerning electrical machines. The journal accepts both experimental and theoretical papers and promotes the practical application of the research that could prove to be beneficial to the society.

Journal URL: http://journalspub.com/JournalsDetails.aspx?jid=97

Type of Publication: Peer-reviewed Journal

Language: English

Journal DOI: 10.37628/IJAEM

Started Since: 2015 **2021 Volume: 7** Issues Per Year: 2

Indexing: JournalTOCs, Google Scholar, Crossref **Affiliation:** Centre of Electrical Engineering Excellence Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online Journals

Publisher: JournalsPub, Dhruv Info Systems Pvt. Ltd. Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- Electrical Circuits, Devices and Machines
- **Permanent Magnetic Machines**
- Induction and Synchronous Motors
- Electrical AC/DC Motors and Machines
- High-Low Voltage Machines and Its Application
- **Electrical Machinery and Automation**
- Electromechanical Devices and Machines
- Robotics Electrical Machines and Technology
- Future Energy Generation, Power Converters and Invertors
- Motion Control, Motors and Devices
- Nano- and Bio-electrical Systems

EDITORIAL BOARD Click Here





- Sanjeevi Kumar Padmanaban, University of Bologna, Bologna, Italy
- Sabha Raj Arya, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat, India
- Mallikarjuna Rao Pasumarthi, Andhra University, Visakhapatnam, Andhra Pradesh, India
- Ganesh Kumar Srinivasan, Anna University, Chennai, Tamil Nadu, India
- Kapil Dev Sharma, Dronacharya Group of Institutions, Greater Noida, Uttar Pradesh, India
- Hadadi Sudheendra Sudheendra, GM Institute of Technology, Davangere, Karnataka, India
- Vijay Raj Singh, Boston University, Boston, Massachusetts, United States
- Manish Kumar Srivastava, Allahabad Agricultural Institute, Allahabad, Uttar Pradesh, India
- Dimitrios Efstathiou, Technological Educational Institute of Central Macedonia, Serres, Greece

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3250 per Journal (Two Print Issues), Single Issue ₹1800
- Online: ₹6500 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹7315 per Journal (Two Print and Online Access of Current and Back Issues)

International Subscription

- Print: Only \$149 (Two Print Issues)
- Online: Only \$149 (Online Access of Current and Back Issues)
- Print + Online: \$200 (Two Print Issues and Online Access of Current and Back Issues)



Subscribe Journal

Journals Report 2020

Download 😃



International Journal of Microelectronics and Digital Integrated Circuits



International Journal of Microelectronics and Digital Integrated Circuits (IJMDIC) publishes original research articles concerning microelectronics and digital integrated circuits. Also, the journal includes analog circuits, digital circuits, embedded systems and MOSFET transistors. The journal intensively promotes the application and experimental research, and promotes the published research articles.

Journal URL: http://journalspub.com/JournalsDetails.aspx?jid=98

Type of Publication: Peer-reviewed Journal

Language: English ISSN: 2456-3986

Journal DOI: 10.37628/IJMDIC

CODEN: IJMDGO Started Since: 2015 2021 Volume: 7 Issues Per Year: 2

Indexing: JournalTOCs, Google Scholar, Crossref Affiliation: Centre of Electrical Engineering Excellence Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online Publisher: JournalsPub, Dhruv Info Systems Pvt. Ltd. Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- VLSI Design, Technology and Applications
- Analog Circuit, Digital Circuit
- Mixed and RF Circuit, Formal Verification
- Mixed-domain Simulation and Design
- Embedded Systems, Emerging Devices
- Testing, Design for Testability, Built in Self-test
- MOSFET Transistors, Digital Communication
- Audio-Amplifiers, FM Radios
- Logic Blocks and Regulators

EDITORIAL BOARD Click Here





- Phool Singh Chauhan, Indian Institute of Technology Kanpur, Kanpur, Uttar Pradesh, India
- Hadadi Sudheendra Sudheendra, GM Institute of Technology, Davangere, Karnataka, India
- M.R. Nayak, Council of Scientific and Industrial Research-National Aerospace Laboratories, Bangalore, Karnataka, India
- Dimitrios Efstathiou, Technological Educational Institute of Central Macedonia, Serres, Greece
- Vinod Kumar Sayal, Sikkim Manipal Institute of Technology, Majitar, Rangpo, Sikkim, India
- Sandeep Kumar Kautish, Lord Buddha Education Foundation and College for Professional Studies, Kathmandu Nepal, India
- Ankur Ganguly, Techno International Batanagar, Kolkata, West Bengal, India
- Mohammad Mohiuddin Uzzal, American International University-Bangladesh, Dhaka, Bangladesh

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3250 per Journal (Two Print Issues), Single Issue ₹1800
- Online: ₹6500 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹7315 per Journal (Two Print and Online Access of Current and Back Issues)

International Subscription

- Print: Only \$149 (Two Print Issues)
- Online: Only \$149 (Online Access of Current and Back Issues)
- Print + Online: \$200 (Two Print Issues and Online Access of Current and Back Issues)



Subscribe Journal

Journals Report 2020

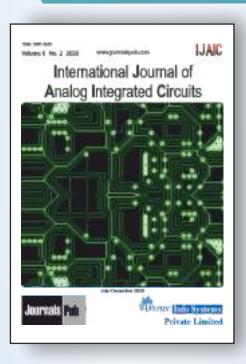
Download



Journals Report 2020

Download **些**

International Journal of **Analog Integrated Circuits**



International Journal of Analog Integrated Circuits (IJAIC) covers all aspects of system level design, analog design, simulation, and layout. The journal publishes both original research articles and review articles falling under the focus and scope of the journal. The journal has an aim to create a lasting effect on the research and to promote the application of the theories that are put forward by the researchers.

Journal URL: http://ecc.journalspub.info/index.php?journal=JAIC&page=

index

Type of Publication: Peer-reviewed Journal

Language: English **ISSN:** 2582-3620

Journal DOI: 10.37628/IJAIC

CODEN: JAICCD Started Since: 2015 2021 Volume: 7 **Issues Per Year: 2**

Indexing: JournalTOCs, Google Scholar, Crossref **Affiliation:** Centre of Electrical Engineering Excellence Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online Publisher: JournalsPub, Dhruv Info Systems Pvt. Ltd. Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- Integrated Circuits and System Design
- Analog Integrated Circuits and Signal Processing
- Actuators, Transducers and Integrated Sensors
- CMOS IC Design and Technology
- VLSI Design and Fabrication
- Semiconductor Devices and Applications
- Wireless and RF Integrated Circuits
- Sensors, Detectors and Controllersworks
- Analog Design and Synthesis
- Simulation, Verification and Layout
- Equalizers, Stabilizers and Regulators
- ADC and DAC Design





- Kazi Firoz Ahmed, American International University, Dhaka, Bangladesh
- Dimitrios Efstathiou, Technological Educational Institute of Central Macedonia, Serres, Greece
- Yudhishthir Pandey, Rajkiya Engineering College, Ambedkar Nagar, Uttar Pradesh, India
- N. Raghu, JAIN (Deemed-to-be-University), Ramanagara, Bangalore, Karnataka, India
- Hadadi Sudheendra, GM Institute of Technology, Davangere, Karnataka, India
- M. Suresh, Kongu Engineering College, Perundurai, Erode, Tamil Nadu, India

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3250 per Journal (Two Print Issues), Single Issue ₹1800
- Online: ₹6500 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹7315 per Journal (Two Print and Online Access of Current and Back Issues)

International Subscription

- Print: Only \$149 (Two Print Issues)
- Online: Only \$149 (Online Access of Current and Back Issues)
- Print + Online: \$200 (Two Print Issues and Online Access of Current and Back Issues)

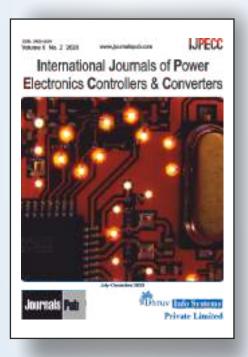


Subscribe Journal



International Journal of Power Electronics Controllers and Converters

Journal No.: J0100 ELECTRICAL ENGINEERING



International Journal of Power Electronics Controllers and Converters (IJPECC) published both experimental and theoretical articles on research and development. The journal covers a wide range of topics including DC-to-DC converter, voltage converter and regulator. The aim of the journal is to maintain a fluent flow of information from researchers to readers who are tracking their work and create a new trend of research publication in the scientific community.

Journal URL: http://ecc.journalspub.info/index.php?journal=JPECC&page

=index

Type of Publication: Peer-reviewed Journal

Language: English ISSN: 2456-1614

Journal DOI: 10.37628/IJPECC

CODEN: IJPELD Started Since: 2015 2021 Volume: 7 Issues Per Year: 2

Indexing: JournalTOCs, Google Scholar, Crossref Affiliation: Centre of Electrical Engineering Excellence Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online Publisher: JournalsPub, Dhruv Info Systems Pvt. Ltd. Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- Control Algorithms and Techniques
- Power Quality and Utility Applications
- Power Circuit Components; Cycloconverter
- Microcontroller, DC-to-DC Converter
- Voltage Stabiliser, Linear Regulator
- Electric Machines, Modelling, Simulation, Analysis, Design
- Transformer/Autotransformer
- Voltage Converter, Voltage Regulator
- Power Devices and Components

EDITORIAL BOARD





- Kaliappan E., Jaya Engineering College, Thiruninravur, Tamil Nadu, India
- Sanjeevi Kumar Padmanaban, University of Bologna, Bologna, Italy
- Dheeraj Joshi, Delhi Technological University, Delhi, India
- Sabha Raj Arya, Sardar Vallabhbhai National Institute of Technology, Surat, Gujarat, India
- Ganesh Kumar Srinivasan, Anna University, Chennai, Tamil Nadu, India
- K. Naga Sujatha, Jawaharlal Nehru Technological University, Hyderabad, Telangana, India
- Deepa K., Amrita Vishwa Vidyapeetham, Bengaluru, Karnataka, India
- M. Gopinath, Dr. N.G.P. Institute of Technology, Coimbatore, Tamil Nadu, India

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3250 per Journal (Two Print Issues), Single Issue ₹1800
- Online: ₹6500 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹7315 per Journal (Two Print and Online Access of Current and Back Issues)

International Subscription

- Print: Only \$149 (Two Print Issues)
- Online: Only \$149 (Online Access of Current and Back Issues)
- Print + Online: \$200 (Two Print Issues and Online Access of Current and Back Issues)



Subscribe Journal

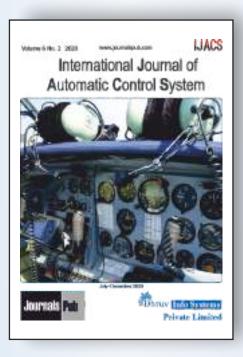
Journals Report 2020

Download 😃



International Journal of **Automatic Control System**

Journal No.: J0109 **ELECTRICAL ENGINEERING**



International Journal of Automatic Control System (IJACS) publishes original research articles and review articles on experimental and theoretical in origin. The journal publishes in articles on all major topics under the automatic control systems including embedded control systems, real-time systems, digital and analogue control

Journal URL: http://journalspub.com/JournalsDetails.aspx?jid=93

Type of Publication: Peer-reviewed Journal

Language: English

Journal DOI: 10.37628/IJACS

Started Since: 2015 2021 Volume: 7 Issues Per Year: 2

Indexing: JournalTOCs, Google Scholar, Crossref Affiliation: Centre of Electrical Engineering Excellence Type of Access: Subscription Based, Hybrid Open Access Mode of Subscription: Print, Online and Print+Online Publisher: JournalsPub, Dhruv Info Systems Pvt. Ltd. Online Publishing Platform: Open Journal Systems

Country of Origin: India

FOCUS AND SCOPE

- Control Systems, Instrumentation and Robotics
- Computer Aided Design and Control Systems
- Power System Control, Digital and Analogue Control
- Embedded Control Systems, Adaptive Control Techniques
- Large Scale Control Systems, Intelligent Sensing Control Systems
- Motion and Navigation Control, Temporal and Spectral System Analysis
- Real-time and Fault Tolerant Systems, Open and Closed Loop Control Systems
- Automatic Feedback Control Systems, Communications and Control Systems
- Control System Tools and Technology, Matlab Modelling and Simulation
- Emerging Applications In Control System and Engineering

EDITORIAL BOARD Click Here





- Kaliappan E., Jaya Engineering College, Thiruninravur, Tamil Nadu, India
- Steven Sheng-Uei Guan, Xi'an Jiaotong-Liverpool University, Suzhou Industrial Park, Suzhou, Jiangsu, China
- Xiangshun Li, Wuhan University of Technology, Wuhan, Hubei, China
- Mallikarjuna Rao Pasumarthi, Andhra University, Visakhapatnam, Andhra Pradesh, India
- D.K. Bhalla, Bhagwant Institute of Technology, Ghaziabad, Uttar Pradesh, India
- Vijay Raj Singh, Boston University, Boston, Massachusetts, United States
- Vijender Kumar Begari, Al-Rashid Trading and Contracting Company, Riyadh, Saudi Arabia
- A. Ramesh Kumar, Surendra Institute of Engineering & Management, Siliguri, Darjeeling, West Bengal, India
- Anil Kumar Chojar, Disha Institute of Management and Technology, Raipur, Chhattisgarh, India

ANNUAL SUBSCRIPTION INFORMATION

National Subscription

- Print: ₹3250 per Journal (Two Print Issues), Single Issue ₹1800
- Online: ₹6500 per Journal (Online Access of Current and Back Issues)
- Print + Online: ₹7315 per Journal (Two Print and Online Access of Current and Back Issues)

International Subscription

- Print: Only \$149 (Two Print Issues)
- Online: Only \$149 (Online Access of Current and Back Issues)
- Print + Online: \$200 (Two Print Issues and Online Access of Current and Back Issues)



Subscribe

Journal

Journals Report 2020

Download 😃



Key Features

- ✓Subscription Period: January to December
- ✓ Access to the Online Subscribed Journals is by Username and Password or by Static IP Address.
- ✓STM Journals (STM) is an imprint of Consortium eLearning Network Pvt. Ltd., and JournalsPub (JP) is an imprint of Dhruv Infosystems Pvt. Ltd.

Terms and Conditions for Subscriptions

- √The Indian Rupee (INR) prices quoted are definitive and fixed.
- ✓ Please contact our subscription address and department for details.
- ✓ All Journals are available in Print, Online, and Print + Online Subscription. For subscription of back volumes/issue of journals, please contact our Subscription Department for price and availability.
- ✓ Each subscription/access right is personal to the subscriber, and is a non-exclusive, non-transferable right of access from the date of contract.
- √The Publisher strives to bring out its issues regularly, but we cannot guarantee its uninterrupted publication. The journal cannot be held responsible for postal delays.
- ✓ All subscription orders must be prepaid. Orders will be processed only upon the realization of full subscription amount.
- √These rates are only applicable for Print / Online Journal sales in India.
- √The subscribers of Online Journals can have access via User Name and Password or IP -based Access. Only IP-based users will have access for Multiple Users.
- ✓ Subscribers to Online Subscription of Journals will have back volumes access of the journals.
- ✓ Subscription rates for Journals are revised yearly with effect from 1st January for the Subscriptions of Journals from January to December.
- √The right to amend/change access and subscription policies rests with publishers.
- ✓Indian Libraries/Institutes are required to place the order for the subscriptions of Journals on the Letter Head of the Institute.
- ✓ Change in the address of dispatch should be intimated to publishers at least 2 months prior to the dispatch schedule as per the frequency of Journals. Subscribers should mention their Subscriber ID and the Subscription ID
- ✓ Publishers, if required, can merge the issues of journals and provide the merged issue to the subscribers.
- ✓If due to any reason, a journal ceases its publication during the period of subscription, the subscriber is given an option to select any other journal at no additional cost. the Subscriber may also claim a refund for the said journal only.
- √To subscribe, please contact us at: subscriptions@stmjournals.com, info@stmjournals.com
- ✓All disputes are subject to arbitration only under Indian Arbitration Laws, the Sole authority for appointing the arbitrator is vested with the Director " Consortium eLearning Network Pvt Ltd",the place of arbitration is Delhi,India, only.
- ✓All legal matters are covered under Indian Laws only and have Delhi, India, Jurisdiction.
- ✓ Journals sold in India to clients in Indian Rupees can't be exported / sold to out of India.
- ✓Only Journals sold in USD (US dollars) to clients Oversea's and payments made to Consortium eLearning Network accordingly are eligible for export.
- ✓All Journals post are done by registered trackable Indian Parcel Post System, if for any reason customer wishes to use any other mode of dispatch like speed post, courier etc then the postage charge will be borne by the Customer only. Any delay due to postage is not governed/controlled by the publisher.

Payment Policy

- ✓ Mode of Payment: Demand draft, and RTGS/ NEFT (payment to be made in favor of Consortium eLearning Network Pvt. Ltd., payable at Delhi/New Delhi.
- √For outstation cheque or cash deposit, please add Rs 185/- to the total bill amount.
- ✓Once the order is processed, fees will not be refunded under any circumstances.
- ✓ Payment of GST is mandatory for all Online, and Print + Online Journals subscriptions as per Government rules, by Companies, not Covered under Educational Institutions & Research bodies.

Particulars of Subscriber

Contact Person's Name:	
Organization:	
Designation:	
	Phone (Office):
Phone (Residence)	Mobile:
Fax:	E-mail:
Website:	
Address for Dispatch:	
NEFT / RTGS Remittance Details	
Bank Name:	Amount Rs
Dated:	_

Please find our Banking details for making NEFT / RTGS:

Account Number : 03942000001153

Account Name : Consortium eLearning Network Pvt. Ltd.

Bank Name

Bank Location : HDFC Bank, Sector-62, NOIDA, U.P. India

: HDFC0002649 IFSC Code Swift Code : HDFCINBBXXX

Please Send Demand Draft / Cheque to following address:

STM JOURNALS (SUBSCRIPTION DEPARTMENT) A Division of Consortium eLearning Pvt. Ltd.

Address: A - 118 Level 1, Sector 63, Noida 201 301, INDIA.

Tel: +91 120 - 4781200, 4781211. Mob: 9810078958, 8130806555

NOTE: Cheques / Demand Draft should be in favour of Consortium eLearning Network Pvt. Ltd.

- ✓ The Publisher reserves all the rights to change any information/offer given in this subscription order form any time without giving any prior notice to the subscriber.
- √ The Subscriber accepts to agree regarding terms and conditions of delivery, subscription and access rules prohibited without written consent of the publisher.
- * GST @ 18% payable on (Print + Online) Journals and only Online Journals subscriptions by Companies, No GST as per policy of Govt. on Subscriptions by Institutions & Research bodies.

Pay Through Paytm



SCAN OR USING PRITTIN

Pay Through UPI

Account No: 03942000001153 **HDFC Bank** 9810367262 @ Paytm



STM Journals (Subscriptions),

Consortium eLearning Network Pvt. Ltd.

A-118, Level 1, Sector 63, Noida-201301

Tel: +91- 0120 - 4781200, Ext-211

Mobile: +91- 09810078958, 08130806555

E-mail: info@stmjournals.com subscriptions@stmjournals.com



Seal / Stamp

*All Taxes applicable as per government policies only at the time of billing.







PUBLISH YOUR MANUSCRIPT

Our Journals serve the worldwide academic community and contribute to the progress of science, technology, medicine, and engineering. We deliver superior, scholarly, indexed journals that have more than 50,000 authors and editors, more than 10,000 reviewers subscribers, and readers across the globe who are associated with our online platforms.

OUR STRENGTHS

- ✓ Product excellence and standard of Print and Online Journals
- ✓ Editorial support, production staff, and author accessible resources
- ✓We offer fair dealing, collaboration, and communication with authors
- ✓ Organizing Conferences/Events
- ✓Unparalleled product promotion at seminars and conferences



WHY TO ASSOCIATE WITH US

- √Complete end-to-end support for publishing and organizing conferences/events
- ✓ Fast Track Publication Process for publishing research work and excellent Editorial Services
- ✓ Sound, Ethical, and Professional Publishing Practices
- ✓Indexing in leading abstracting and indexing websites and databases
- ✓ Conceptualizing, designing and executing the complete conference/event.
- ✓Articles/Abstracts available online free of cost (24*7)
- ✓Online access to all subscribed journals

Organize, Publish and Promote your Conferences/Events

We have been an integral part in the publication of Conference Articles/Proceedings for several Universities/Institutes. Apart from the publication of articles in the relevant Journals, we assist in organizing National/International conferences. We provide support in organizing the conferences without any hassles.

Centre of Excellences: (Visit www.celnet.in)



















Centre of Electronics & Telecommunication Excellence



Centre of Medical Knoweldge Excelence





