

IET Journals Catalogue 2019



Welcome to IET Journals 2019

With its expanding coverage of engineering, science and technology content, IET Publishing continues to provide academics and practising engineers with a wealth of high-quality resources for their research and information.

IET Letters and Research Journals comprehensively cover disciplines including Communications, Signal & Image Processing, Electronics & Computer Science, Life Science, Power & Control and Transport.

As part of our continuing commitment to support the international engineering community, we've enhanced our Author Support Programme. Since 2016 our Information for Authors hub has been growing its offering of information and support resources for authors looking to publish their research with us, while our partnerships with Editage and Kudos continue to provide further support and guidance to help authors publish and promote their work.

New Journal Launches

IET Collaborative Intelligent Manufacturing

- a new fully Gold Open Access journal covering methodologies and techniques for the application of intelligence, data science and emerging information and communication technologies in the design, modeling, simulation, planning, and optimisation of manufacturing.

IET Energy Systems Integration

- a new fully Gold Open Access multi-disciplinary journal that publishes original research findings, the latest perspectives from research projects and technology development, and systematic reviews in the field of energy systems integration.

Cognitive Computation and Systems

- a fully Gold Open Access journal which acts as a forum for research in neurosciences, psychology, robotics, control science and computer science by integrating cognitive theoretical models and physical systems across different disciplines.

What else is new?

Ever increasing quality – significant increase in Impact Factors

IET Journals showcase the best in research across engineering disciplines. Our titles are indexed in all major databases including SCI, SCI-E, Scopus, Ei Compendex, IEEE Explore and IET Inspec as well as Google and Google Scholar.

Thanks to the continuing efforts and support of our Editorial Boards, and the growing number of high-quality paper submissions, we've increased the frequency of a select number of titles to provide even greater access to key research.

Impact factor increase

The journal portfolio has seen a significant increase in the impact factor rating in the latest Journal Citation Reports (JCR). On average, impact factors across all eligible titles have increased by 30%.

Particular highlights:

- 83% of IET journals saw an increase in citations
- 7 journals saw a rise in impact factor of over 30%
- *IET Control Theory & Applications* moved into the top quartile of categories Engineering, Electrical & Electronic and Instruments & Instrumentation
- *IET Renewable Power Generation* moved into the top quartile of Engineering, Electrical & Electronic.

A growing collection of resources

We are continually building our resources for researchers, academics and practising engineers and in addition to an extensive programme of journals, books and magazine publishing we also offer:

- **The Conference Collection:** a broad range of technical content and conference proceedings, from events organised by the IET and other international organisations.
- **IET.tv:** one of the world's largest collections of authoritative and multidisciplinary video content covering a range of engineering topics and expertise. With more than 9,000 presentations, lectures and training videos, this high quality resource is proving invaluable for researchers, lecturers and students.

Take a free trial

All IET subscription packages are designed to offer value and flexibility. Accessed via the IET Digital Library, which is seeing a number of updates this year, researchers, lecturers and students are able to easily make use of a wide range of interdisciplinary and single scope publications. Why not try one of our flexible packages to see what would best suit your library users.

For further information, and to find out how to arrange a free trial of any of our products see page 31.

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- Chinese Journal of Electronics
- IET Circuits, Devices & Systems
- IET Collaborative Intelligent Manufacturing
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- IET Optoelectronics
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- IET Electric Power Applications
- IET Energy Systems Integration
- IET Generation, Transmission & Distribution
- High Voltage
- IET Power Electronics
- IET Renewable Power Generation
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- IET Biometrics
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Co-publishing journals with IET Journals

Since 1871, the IET has been at the forefront of developments across all areas of engineering. Our heritage, coupled with our links within academia, industry and government make us the ideal partner for your journal.

Editorial Excellence

Our experienced editors and editorial staff can help you maximise the potential of your journal through support, guidance and advice on industry best practice. Some of the areas we can help you with include:

- **Strategic review** – we will work with you to undertake a strategic review of the journal's scope to identify strategies and opportunities that will best represent its aims and objectives
- **Editorial Board development** – we can provide advice and guidance to support the restructure and reorganisation of the journal's Editorial Board, if required, including recommendations for board members and recruitment on your behalf
- **Content development** – we can advise on a content development programme to improve the quality of article submissions, including Special Issues and Invited Reviews
- **Sharing best practice** – gain further insights on how to further improve the success of your journal through our regular meetings with journal and editorial representatives

Global Reach and Discoverability

Journals published by, or in association with, the IET benefit from being included in the IET Digital Library and IEEE Xplore platform, used by millions of users in over 5,000 institutions worldwide.

In addition, we have regional sales offices in the USA, UK, mainland China, Hong Kong and India who work with multiple vendors, agents and distributors around the world to further maximise the reach of your content. The IET also supports developing country initiatives such as Research4Life, further enhancing the visibility of your content.

Discovery of content is a major factor in driving usage. We work hard to ensure that our journal content is indexed as widely as possible including in major indexing services such as:

- | | |
|--|--|
| ■ Science Citation Index (SCI and SCI-E) | ■ Google |
| ■ IET Inspec database | ■ Google Scholar |
| ■ Elsevier's Ei Compendex | ■ Directory of Open Access Journals (DOAJ) |
| ■ Scopus | (for fully Open Access journals) |

We will manage these relationships on your behalf and monitor the indexing of articles across these and other platforms.

IET Journals are supported by world-renowned international experts who serve as Editors-in-Chief and sit on our editorial boards. We publish the work of authors from more than 3,000 institutions around the globe, all of whom are supported by eminent researchers who provide supportive feedback to ensure only the best in class research is published.



Leaders in Open Access

Our Gold and Green Open Access options allow authors to comply with the mandates of a number of funders and research bodies.

See page 6 for more information on IET Open.



Online Publication

Our integrated publishing system speeds up the publication process and provides a seamless experience for your authors. We offer:

- A high quality platform with customisable journal websites
- Easy-to-use manuscript submission system and tailored peer-review administration system including the use of iThenticate (CrossCheck) anti-plagiarism software
- Use of an Open Access licensing system, RightsLink for Open Access, from the Copyright Clearance Centre
- Production including typesetting, copyediting and proof correction
- Usage and reporting – COUNTER-compliant reporting of key journal statistics

Fast publication times

As the pace of international research continues to increase, speed of publication becomes ever more important to researchers and authors across all scientific disciplines.

The IET works hard to ensure that time to publication is as short as possible and our processing times are among the most competitive. We continually review our publication processes to enhance the author experience and have rolled out a new, flexible, innovative peer review system to help us further reduce the time taken from acceptance to publication.

Extensive Marketing Support

The IET's dedicated marketing resource develops innovative marketing strategies and delivers tailored marketing activities to maximise reach and readership. Through our close relationships with academia, industry and government, we target your appropriate audiences - from researchers, students and faculty to key influencers, decision makers and hard-to-reach groups - to support sales, increase usage, encourage article submissions and ultimately deliver ROI for your journal.

For more information, please contact

journals@theiet.org



IET Open is our Open Access programme that showcases the best in engineering science. Covering the latest research topics, our fully Open Access journals offer researchers a place to publish their most innovative and novel work and make it accessible to anyone wishing to read it, cite it and re-use it.

All articles are published under a Creative Commons licence, making them freely and permanently available online upon publication. Copyright is retained by the author so works can be deposited in any digital repository, included on any website and shared across any social and professional network to maximise impact. This unrestricted access helps researchers all over the world to find and read the work, leading to citations as well as supporting the progress of science.

IET Open currently includes the following fully Open Access journals in its programme:



- **Biosurface and Biotribology**
published in partnership with Southwest Jiaotong University
See page 8 for details



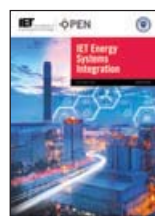
- **IET Cyber-Physical Systems: Theory & Applications**
See page 17 for details



- **High Voltage**, published in partnership with CEPRI
See page 25 for details



- **Cognitive Computation and Systems**
See page 9 for details



- **IET Energy Systems Integration**
See page 24 for details



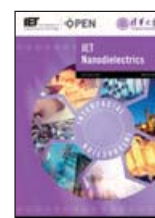
- **The Journal of Engineering**
See page 9 for details



- **IET Collaborative Intelligent Manufacturing**
See page 16 for details



- **Engineering Biology**
See page 20 for details



- **IET Nanodielectrics**
See page 22 for details

New Open Access journals will publish in 2019 and beyond.



- **Healthcare Technology Letters**
See page 10 for details



- **IET Smart Grid**
See page 26 for details

Open Access Options in IET Research and Letters Journals

In addition to our rapidly growing Open Access programme, the IET publishes over 30 Research and Letters Journals. The IET's hybrid journals offer authors a choice of publication options. In addition to the standard Subscription Access option, where authors assign copyright to the publisher; we also offer an Open Access option under one of four Creative Commons Licences, with the author retaining copyright for their work.

The IET is also a strong supporter of green Open Access (self-archiving). Our comprehensive self-archiving policy enables authors to deposit their accepted manuscript (reviewed, revised and typeset, but not the published PDF), without any embargo period, on their institutional repository or in repositories designated by their funding body, provided they refer to the published version.

Together, these options allow authors to comply with the mandates of a number of funders and research bodies including, but not limited to EPSRC, RCUK, NIH, Wellcome Trust, Horizon 2020, HEFCE, and NERC.

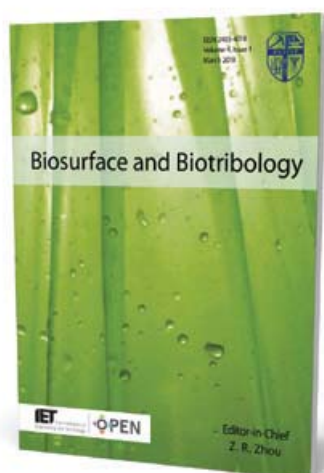
Copyright and Compliance with Open Access Mandates

The IET works with funders and institutions around the world to help researchers comply with the requirements of funding and institutional mandates. We offer a range of Creative Commons licences so researchers can choose the best approach for their work, including:

- **Creative Commons Attribution (CC BY)** – the most liberal of the licences offered, CC BY lets others re-use and re-distribute the work, without any restrictions, as long as the author is properly cited for the original creation.
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- **Creative Commons Attribution-NonCommercial (CC BY-NC)** – this licence lets others re-use the work and build upon it for non-commercial purposes. Although any new work must acknowledge the original author and be non-commercial, the authors do not have to licence their derivative works on the same terms.
- **Creative Commons Attribution-NonCommercial-NoDerivs (CC BY-NC-ND)** – this licence allows others to download the work and share it as long as the author is credited, but the work cannot be changed in any way or used commercially.

For more information, please visit

ietdl.org/about-librarians



Frequency: 4

ISSN online: 2405-4518

www.ietdl.org/BSBT



Biosurface and Biotribology

Published in partnership with Southwest Jiaotong University, China

Editor-in-Chief:

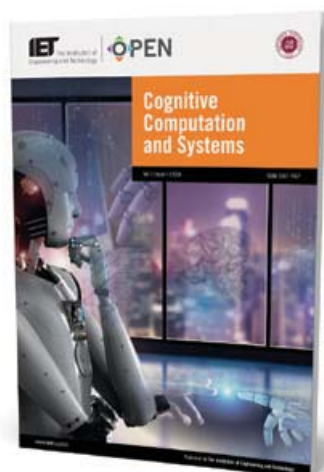
Professor Z. R. Zhou, Southwest Jiaotong University, PR China

Scope

Biosurface and Biotribology publishes high quality papers on the surface and tribology associated with bio-systems. The scope includes all aspects of tribology-based science and technology on natural bio-surfaces, natural organs and tissues, body fluids, bio-materials and coatings, interfaces between biological tissues and medical, sport devices or articles for daily use as well as bionic tribo-designs. Original research articles, topical reviews, case reports and short communications are welcome.

Indexing

IET Inspec, Ei Compendex.



NEW

Frequency: 4

ISSN online: 2051-3305

www.ietdl.org/CCS



Cognitive Computation and Systems

Editors-in-chief

Professor Fuchun Sun, Tsinghua University, PR China

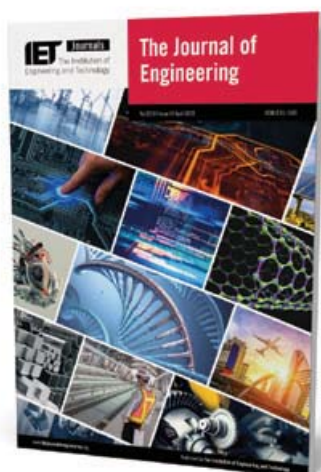
Professor Angelo Cangelosi, University of Manchester, UK

Scope

Cognitive Computation and Systems, a fully Gold Open Access journal, attracts original theoretical and experimental papers on the study of cognition systems. The journal acts as a forum for research in neurosciences, psychology, robotics, control science and computer science by integrating cognitive theoretical models and physical systems across different disciplines. The scope of *Cognitive Computation and Systems* covers cognitive mechanism discovery, the understanding of cognitive phenomena, cognitive model construction, cognitive algorithm design, cognitive systems development and cognitive computation assessment. New contributions of practical cognitive theories and algorithms being used for real-world physical systems are highly encouraged. *Cognitive Computation and Systems* will also occasionally publish special issues devoted to a relevant research area that has recently seen rapid progression and promises new approaches and outcomes across different disciplines.

Indexing

IET Inspec.



The Journal of Engineering

Chief Advisors

Professor Lionel Tarassenko, University of Oxford, UK
 Professor Norbert Peters, RWTH Aachen University, Germany
 Naomi Climer, Sony, USA

Scope

The Journal of Engineering is an Open Access, peer-reviewed journal providing a forum for the publication of original primary research findings across the broad spectrum of engineering. All articles receive rigorous peer review and decisions are made on the basis of the validity of the research being reported.

Topics: ■ Energy Engineering ■ Electrical and Electronic Engineering
 ■ Biomedical Engineering ■ Materials Engineering
 ■ Civil Engineering ■ Mechanical Engineering
 ■ Computing and Software ■ Micro- and Nanotechnology

In addition to research articles, *The Journal of Engineering* publishes high-quality conference proceedings thus offering a unique forum for the publication of research findings across a broad spectrum of engineering.

Special Sections

Advances in Rotating Electrical Machines: Topologies, Materials & Applications
Industry 4.0

For further information visit www.thejournalofengineering.org

Readership

Such is the broad scope of *The Journal of Engineering* it is essential reading for a wide range of engineers and technologists in interdisciplinary fields.

Indexing

IET Inspec, Ei Compendex, ESCI, and the Directory of Open Access Journals (DOAJ).

Frequency: 12

ISSN online: 2051-3305

www.thejournalofengineering.org

Information for Librarians



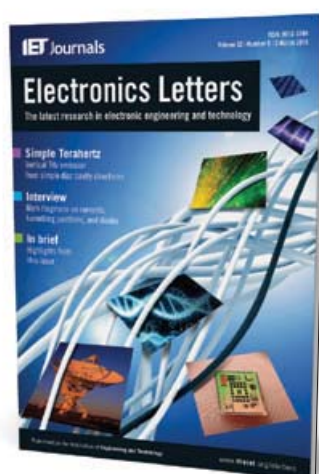
Visit our **Information for Librarians** webpage to find all the information you need to start a trial or subscription for IET products. You'll also find useful guides and resources to help you promote and use the products as well as answers to common questions and issues.

- Pricing and trials
- User support documents
- Product videos and training webinars
- Open Access support
- Promotional resources including posters and web banners
- Catalogues and collections

Find out more:

www.theiet.org/librarians





Frequency: 25

ISSN print: 0013-5194

ISSN online: 1350-911X

www.ietdl.org/EL

Open Access publishing
option available

Electronics Letters

Editors-in-Chief

Professor Chris Toumazou, Imperial College London, UK

Professor Ian White, University of Cambridge, UK

Scope

Electronics Letters is a fortnightly research journal, publishing peer-reviewed, rapid communication, short, original research papers. Its broad and interdisciplinary scope covers the latest developments in all fields relating to electrical and electronic engineering, including:

- Energy & Power
- Communications
- Signal Processing
- Sensing
- Imaging & Displays
- Biomedical & Life Sciences
- Artificial Intelligence & Robotics
- Electronics
- Photonics

It also provides insight into some of the latest developments through special features and interviews.

Readership

Electronics Letters is read by an international audience of academic, governmental and industrial engineers and scientists working across the spectrum of modern electronics and electrical engineering.

Indexing

SCI, IET Inspec, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 1.232

CiteScore: 1.55



Frequency: 6

ISSN online: 2053-3713

www.ietdl.org/HTL

CiteScore: 1.12

Healthcare Technology Letters

Editor-in-Chief

Professor Christopher James, University of Warwick, UK

Scope

Healthcare Technology Letters is an Open Access express journal for the rapid publication of authoritative, peer-reviewed research articles on the latest biomedical engineering and technology developments.

The journal provides a forum for researchers from a wide range of engineering and medical disciplines to share developments in technology and applications across discipline boundaries.

Its interdisciplinary scope includes technology areas such as biomedical signal processing, imaging, instrumentation and informatics. Application areas include cardiovascular, neural and rehabilitation engineering; bio-robotics and telemedicine.

Special Issues

Proceedings of the 12th International Workshop on Augmented Environments for Computer-Assisted Interventions

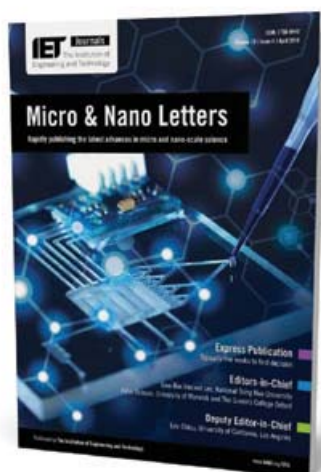
For further information on paper submission and Special Issues, visit www.ietdl.org/HTL

Readership

Healthcare Technology Letters will be most relevant to biomedical engineers, electrical engineers and computer scientists working in the biomedical field.

Indexing

IET Inspec, Ei Compendex, Google Scholar, PubMed Central, Europe PMC, Web of Science's ESCI and Scopus.



Frequency: 12

ISSN online: 1750-0443

www.ietdl.org/MNL

Open Access publishing
option available

Micro & Nano Letters

Co-Editors-in-Chief

Professor Gwo-Bin (Vincent) Lee, National Tsing Hua University, Taiwan
Professor Peter Dobson, University of Warwick and Queen's College Oxford, UK

Deputy Editor-in-Chief

Eric Pei-Yu Chiou, University of California at Los Angeles, USA

Scope

Micro & Nano Letters offers express publication of short research papers concentrating on the latest advances in the science, engineering, technology and applications of miniature and ultraminiature structures and systems that have at least one dimension ranging from a few tens of micrometres to a few nanometres. This online-only journal offers a rapid route for international dissemination of high-quality research from both the micro and nano communities.

Special Issues

This journal has an active programme of Special Issues publishing throughout the year and on a range of topics. For further information on calls for papers and published Special Issues, view www.ietdl.org/MNL

Readership

Micro & Nano Letters is read by an international audience of academic, governmental and industrial researchers working within the micro and nano communities.

Indexing

IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 0.841

CiteScore: 0.79



Planning to publish your research in 2019?

To help you while you write your paper, we have launched Information for Authors, a single online resource where you can find all the information you need to help you publish your work with the IET. The site covers everything from proposal to publication, including style guides, submission guidelines, FAQs, resources and general guidance for managing your project.

Visit Information for Authors to access:

- Everything you need to know about publishing your work Open Access
- Helpful tools and tips for making your work more discoverable
- Information on joining the IET Author Community
- Advice on submitting your proposal
- Important information on permissions and royalties
- Author guides and resources

Find out more about publishing with the IET

www.iet.org/authors



FREQUENCY INCREASE

Frequency: 20

ISSN print: 1751-8628

ISSN online: 1751-8636

www.ietdl.org/IET-COM

Open Access publishing
option available

IET Communications

Editor-in-Chief

Professor Liuqing Yang, Colorado State University, USA

Scope

IET Communications covers the fundamental and generic research into technologies to harness signals for better performing communication systems using various wired and/or wireless media. This journal is particularly interested in research papers reporting novel solutions to the dominating problems of noise, interference, timing and errors for the reduction of systems deficiencies such as the wastage of spectra, energy and bandwidth.

Special Issues

Recent Advances on 5G Communications

Advanced Technologies and Applications of Optical Wireless Communication

For further information on calls for papers and published Special Issues, please visit www.ietdl.org/IET-COM

Readership

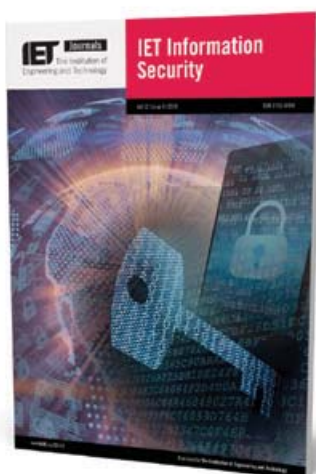
This publication is invaluable to those interested in state-of-the-art research on communications technologies and systems.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, DBLP, Google Scholar and Scopus.

Impact Factor: 1.443

CiteScore: 1.52



Frequency: 6

ISSN print: 1751-8709

ISSN online: 1751-8717

www.ietdl.org/IET-IFS

Open Access publishing
option available

IET Information Security

Editor-in-Chief

Professor Yvo Desmedt, University of Texas at Dallas, USA and University College London, UK

Scope

IET Information Security publishes original, peer-reviewed, research papers in information security and cryptography. Information security is a multidisciplinary field that spans the very broad area of computer security, modern cryptography, and the electronic aspects of hardware security. The aim of the journal is to bring together papers from all disciplines contributing to information security.

Special Issues

This journal has an active programme of Special Issues publishing throughout the year on a range of topics. For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-IFS

Readership

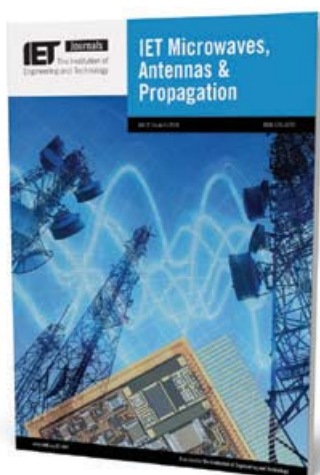
This journal will be of special importance to anyone with an interest in information security, particularly research-level engineers, mathematicians, computer scientists, software engineers and security experts within IT, engineering and communications, healthcare, aerospace, utilities, financial, military and government communities.

Indexing

IET Inspec, SCI-E, Ei Compendex, DBLP, Google Scholar and Scopus.

Impact Factor: 0.890

CiteScore: 1.86



Frequency: 15

ISSN print: 1751-8725

ISSN online: 1751-8733

www.ietdl.org/IET-MAP

Open Access publishing
option available

IET Microwaves, Antennas & Propagation

Editor-in-Chief

Professor Stavros Iezekiel, University of Cyprus, Cyprus

Scope

IET Microwaves, Antennas & Propagation comprehensively covers microwave and RF circuits, microwave and millimetre wave amplifiers, oscillators, switches, mixers and other components. Application areas covered include communications, radar, aerospace, instrumentation, industrial and medical applications.

Special Issues

Selected papers from:

The UK-Europe-China Workshop on Millimetre-Waves and Terahertz Technologies (UCMMT 2017 & 2018)

The Loughborough Antennas & Propagation Conference (LAPC 2017)

Smart Transportation Enabled by Wireless Technology

For further information visit www.ietdl.org/IET-MAP

Readership

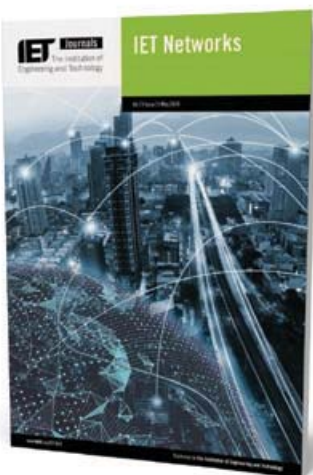
Essential reading for researchers, professionals and graduates in the fields of antennas, propagation and RF/microwave systems. It will also be of interest to electrical and electronics engineers and professionals working on antenna and RF designs.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 1.739

CiteScore: 2.14



Frequency: 6

ISSN print: 2047-4954

ISSN online: 2047-4962

www.ietdl.org/IET-NET

Open Access publishing
option available

IET Networks

Editor-in-Chief

Dr Han-Chieh Chao, National Ilan University, Taiwan

Scope

IET Networks covers the fundamental developments and advancing methodologies to achieve higher performance, optimised and dependable future networks. *IET Networks* is particularly focused on new ideas and superior solutions to the known and arising technological development bottlenecks at all levels of networking, such as topologies, protocols, routing, relaying and resource-allocation for more efficient and more reliable provision of network services.

Special Issues

Exploring IoT Systems in Businesses - Frameworks, Use Cases, Policies, Protocols and Services, 5G Heterogeneous Networks

Edge Network Computing for Big Data Systems over Internet of Things

For further information on calls for papers and published Special Issues, please visit www.ietdl.org/IET-NET

Readership

IET Networks provides a forum for information technology educators, researchers, and practitioners to advance the practice and understanding of technologies regarding network architecture, protocol, technologies, and management.

Indexing

IET Inspec, DBLP, Google Scholar and Scopus.

CiteScore: 2.01



Frequency: 12

ISSN print: 1751-8784

ISSN online: 1751-8792

www.ietdl.org/IET-RSN

Open Access publishing
option available

IET Radar, Sonar & Navigation

Editor-in-Chief

Professor Hugh Griffiths, University College London, UK

Scope

IET Radar, Sonar & Navigation covers the theory and practice of systems involving the processing of signals for radar, radiolocation, radionavigation and surveillance purposes.

Examples of the fields of application include: radar, sonar, electronic warfare, avionic and navigation systems.

Upcoming Special Issues

Advanced Automotive Sensing – Towards Car Autonomy

Cognitive Radar

Passive High Resolution and Imaging Radar

Australian International Radar Conference to be held in Brisbane

Quantum Sensing and Positioning

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-RSN

Readership

Essential reading for researchers working in the field of radar.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 1.837

CiteScore: 2.380



Frequency: 6

ISSN print: 2043-6386

ISSN online: 2043-6394

www.ietdl.org/IET-WSS

Open Access publishing
option available

IET Wireless Sensor Systems

Editor-in-Chief

Associate Professor Sherali Zeadally, University of Kentucky, USA

Scope

IET Wireless Sensor Systems is aimed at the growing field of wireless sensor networks and distributed systems, which has been expanding rapidly in recent years and is evolving into a multi-billion dollar industry.

The Journal has been launched to give a platform to researchers and academics in the field and covers the research, engineering, technological developments and innovative deployment of distributed sensor and actuator systems.

Special Issues

Smart Cities and Smart Sensory Platforms

Synergies of Smart Cities and Internet of Things

For further information on calls for papers and published Special Issues, please visit www.ietdl.org/IET-WSS

Readership

This journal is essential reading for researchers and academics in the growing field of wireless sensor systems.

Indexing

IET Inspec, Ei Compendex, DBLP, Google Scholar and Scopus.

CiteScore: 2.40

ALSO SEE New Open Access journal, *IET Cyber-Physical Systems* on page 17.



NEW

Frequency: 4

ISSN online: 2468-2322

www.ietdl.org/TRIT

CAAI Transactions on Intelligence Technology

Editors-in-chief

Professor Cesare Alippi, Politecnico di Milano, Italy
Professor Hong Liu, Peking University, PR China

Sponsored by the Chinese Association for Artificial Intelligence (CAAI), *CAAI Transactions on Intelligence Technology* is a gold Open Access journal that publishes articles on the theoretical and experimental aspects of artificial intelligence technology. This journal aims to be a high-level international academic journal that promotes a prestigious academic exchange platform for the global artificial intelligence community.

Scope

- AI related brain and cognitive science
- Machine perception and human-machine interaction
- Machine learning and data mining
- Pattern recognition and computer vision
- Intelligent information processing
- Natural language processing
- Network intelligence and mobile computing
- Intelligent control and decision

Robotics and intelligent systems manuscripts that describe new artificial intelligence theories or that report a novel development of Intelligence technology are especially welcomed. *CAAI Transactions on Intelligence Technology* welcomes submissions from all researchers in the field of artificial intelligence.

Indexing

IET Inspec, GoOA.



Frequency: 6

ISSN print: 1022-4653

ISSN online: 2075-5597

www.ietdl.org/CJE

Open Access publishing
option available

Chinese Journal of Electronics

Editor-in-Chief

WANG Shoujue, Institute of Semiconductors, Chinese Academy of Sciences, China

Scope

The *Chinese Journal of Electronics* (CJE) is a peer-reviewed English language journal established in 1992, sponsored by the Chinese Institute of Electronics who distribute the journal across mainland China. The Institution of Engineering and Technology have been distributing the journal online for worldwide use since 2015 with Technology Exchange Ltd. dealing with the printed version.

Readership

The *Chinese Journal of Electronics* is invaluable to engineers with an interest in areas of electrical and electronics engineering including: computers; microelectronics; signal processing; telecommunications; microwaves and electronic system engineering.

Indexing

IET Inspec, SCI-E, Ei Compendex, CA, Google Scholar, SA and Scopus.

Impact Factor: 0.650

CiteScore: 0.84



Frequency: 6

ISSN print: 1751-858X

ISSN online: 1751-8598

www.ietdl.org/IET-CDS

Open Access publishing
option available

IET Circuits, Devices & Systems

Editor-in-Chief

Professor Harry Ruda, University of Toronto, Canada

Scope

IET Circuits, Devices & Systems covers the following topics:

Circuit theory and design; circuit analysis and simulation; computer aided design; filters (analogue and switched capacitor); circuit implementations; cells and architectures for integration including VLSI; testability, fault tolerant design, minimisation of circuits and CAD for VLSI; novel or improved electronic devices for both traditional and emerging technologies including nanoelectronics and MEMs; device and process characterisation; device parameter extraction schemes; mathematics of circuits and systems theory.

Upcoming Special Issues

Low Voltage Low Power Integrated Circuits and Systems

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-CDS

Readership

IET Circuits, Devices & Systems is an important journal for academics and engineering professionals who want to keep up-to-date with advances in the field.

Indexing

SCI, IET Inspec, SCI-E, Ei Compindex, DBLP, Google Scholar and Scopus.

Impact Factor: 1.395

CiteScore: 1.49



NEW

Frequency: 4

ISSN online: 2516-8398

www.ietdl.org/IET-CIM

IET Collaborative Intelligent Manufacturing

Editors-in-Chief

Dr Liang Gao, Huazhong University of Science and Technology, PR China
Prof Weiming Shen, National Research Council, Canada

Scope

Collaborative intelligent manufacturing finds its root in the need to develop efficient and adaptive production and distribution systems that can simultaneously meet the expectations of ever changing market demands. A fully Gold Open Access journal, *IET Collaborative Intelligent Manufacturing* covers research on methodologies and techniques for the application of intelligence, data science and emerging information and communication technologies in the design, simulation, planning, and optimisation of product, process, production, assembly, supply chain and logistics.

Indexing

IET Inspec.





Frequency: 6

ISSN print: 1751-8601

ISSN online: 1751-861X

www.ietdl.org/IET-CDT

Open Access publishing
option available

IET Computers & Digital Techniques

Editor-in-Chief

Professor Andy Tyrrell, University of York, UK

Scope

IET Computers & Digital Techniques publishes technical papers describing recent research and development work in all aspects of digital system-on-chip design and test of electronic and embedded systems, including the development of design automation tools (methodologies, algorithms and architectures). Papers based on the problems associated with the scaling down of CMOS technology are particularly welcome.

Special Issues

Defect and Fault Tolerance in VLSI and Nanotechnology Systems

Selected papers from the 1st International Conference on Data Intelligence and Security (ICDIS 2018)

Hardware-Assisted Techniques for Security and Protection of Consumer Electronics

For information on paper submissions and Special Issues, view www.ietdl.org/IET-CDT

Readership

This journal is tailored for researchers, engineers and educators in the fields of computer and digital systems design and test.

Indexing

IET Inspec, SCI-E, Ei Compendex, DBLP, Google Scholar and Scopus.

Impact Factor: 0.639

CiteScore: 1.13



NEW

Frequency: 4

ISSN online: 2398-3396

www.ietdl.org/IET-CPS

IET Cyber-Physical Systems: Theory & Applications

Editors-in-Chief

Professor Shiyan Hu, Michigan Technological University, USA

Professor Albert Zomaya, The University of Sydney, Australia

Scope

Cyber-Physical Systems addresses the close interactions and feedback loop between cyber components such as sensing systems and dynamic physical components such as energy and mechanical systems. Various emerging technical challenges such as the rapid increase of functionalities, the significant uncertainties and the stringent requirements on performance, safety, security, flexibility and reliability make CPS design increasingly complex. This journal presents the state-of-the-art interdisciplinary research addressing the above challenges from a system perspective that includes both cyber and physical aspects, with clear innovative contributions to theory and application.

Upcoming Special Issues

Detection, Control and Assessment Methods to Ensure Cyber Security in Cyber-Physical Systems, Social and Human Aspects of Cyber-Physical Systems

For further information visit www.ietdl.org/IET-CPS

Readership

Invaluable to those researchers, professionals and graduates interested in state-of-the-art research on the interactions and feedback loop between cyber components such as sensing systems and dynamic physical components.

Indexing

DOAJ, DBLP, Ei Compendex.

IET
The Institution of
Engineering and Technology

OPEN



Frequency: 6

ISSN print: 1751-8768

ISSN online: 1751-8776

www.ietdl.org/IET-OPT

Open Access publishing
option available

IET Optoelectronics

Editor-in-Chief

Professor Richard Penty, University of Cambridge, UK

Scope

IET Optoelectronics publishes state-of-the-art research papers in the field of optoelectronics and photonics. The topics that are covered by the journal include optical and optoelectronic materials, nanophotonics, metamaterials and photonic crystals, light sources, optical modulation and multiplexing, optical fibres, cables and connectors, optical amplifiers, photodetectors and optical receivers, photonic integrated circuits, photonic systems, optical signal processing and holography and displays.

Special Issues

This journal has an active programme of Special Issues publishing throughout the year on a range of topics. For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-OPT

Readership

This journal is essential reading for practising engineers, researchers, and postgraduates in the field of optoelectronics and photonics who want to keep up-to-date with the latest research.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 1.506

CiteScore: 1.5



Frequency: 8

ISSN print: 1751-8822

ISSN online: 1751-8830

www.ietdl.org/IET-SMT

Open Access publishing
option available

IET Science, Measurement & Technology

Editor-in-Chief

Professor Jan Sykulski, University of Southampton, UK

Deputy Editor-in-Chief

Professor Tony Almeida, University de Coimbra, Portugal

Scope

IET Science, Measurement & Technology publishes papers on the science, engineering and technology underpinning electronic and electrical engineering, nanotechnology and medical instrumentation. Major themes of the journal include: electromagnetism (including electromagnetic theory, computational electromagnetics and EMC) and the properties and applications of dielectric, magnetic, magneto-optic, piezoelectric materials down to the nanometre scale.

Special Issues

This journal has an active programme of Special Issues publishing throughout the year on a range of topics. For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-SMT

Readership

IET Science, Measurement & Technology is essential reading for electrical and electronics engineers, researchers and practitioners.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 1.336

CiteScore: 1.720



IET Software

Editor-in-Chief

Dr Hana Chockler, King's College London, UK

Scope

IET Software publishes papers on all aspects of the software lifecycle, including design, development, implementation and maintenance. The focus of the journal is on the methods used to develop and maintain software, and their practical application.

Upcoming Special Issues

Software Architecture for the Web of Things (SAWoT)

ASOCA@ICSOC 2017

Gamification and Persuasive Games for Software

Security and Privacy in Cloud-based systems

Software Engineering Applications to Solve Organizations Issues

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-SEN

Readership

IET Software is an invaluable resource for computer engineers, software engineers, systems engineers and academics interested in the practical applications and the latest in software development. This journal is essential reading for anyone with an interest in any aspect of software engineering.

Indexing

IET Inspec, SCI-E, Ei Compendex, DBLP, Google Scholar and Scopus.

Impact Factor: 0.947

CiteScore: 1.380

Frequency: 6

ISSN print: 1751-8806

ISSN online: 1751-8814

www.ietdl.org/IET-SEN

Open Access publishing
option available



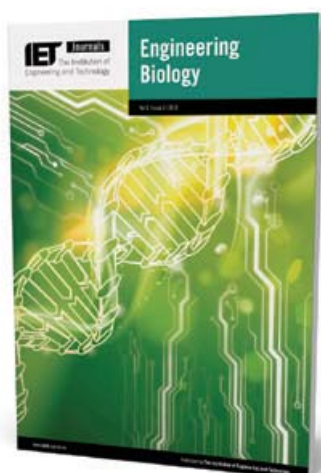
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Frequency: 4

ISSN online: 2398-6182

www.ietdl.org/ENB

Engineering Biology

Editors-in-Chief

Professor Richard Kitney, Imperial College London, UK
Dr Cheuh Loo Poh, National University of Singapore, Singapore

Scope

Engineering Biology is an open access journal focused on the application of engineering science and practice to the design of biological devices and systems for a wide range of fields and applications. A key aspect is systematic design using the engineering principles of modularity, standardisation and characterisation. Papers are considered from all stages of the design cycle, from the development of platform technology and techniques, to industrial and scaling processes, and new technical standards.

Upcoming Special Issues

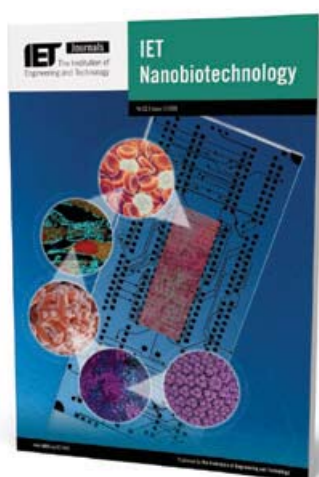
This journal has an active programme of Special Issues publishing throughout the year on a range of topics. For further information on calls for papers and published Special Issues, view www.ietdl.org/ENB

Readership

Engineering Biology is invaluable to the growing number of universities and research institutes involved in the application of engineering techniques to the synthetic biology field. It is also a unique source of information for those working in industry, from small-medium enterprises through to multinational companies, that have an interest in industrial translation.

Indexing

IET Inspec and Ei Compendex



Frequency: 8

ISSN print: 1751-8741

ISSN online: 1751-875X

www.ietdl.org/IET-NBT

Open Access publishing
option available

IET Nanobiotechnology

Editor-in-Chief

Professor Ronald Pethig, University of Edinburgh, UK

Scope

IET Nanobiotechnology covers a wide range of topics extending from single molecule measurements using scanning probe techniques, through to interactions between cells and microstructures, micro- and nano-fluidics, and aspects of lab-on-chip technologies.

Special Issues

This journal has an active programme of Special Issues publishing throughout the year on a range of topics. For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-NBT

Readership

IET Nanobiotechnology is a vital resource for academic and industrial researchers operating in this exciting cross-disciplinary field.

Indexing

IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 2.059

CiteScore: 2.08



Frequency: 6

ISSN print: 1751-8849

ISSN online: 1751-8857

www.ietdl.org/IET-SYB

Open Access publishing
option available

IET Systems Biology

Editor-in-Chief

Professor Kwang-Hyun Cho, KAIST, Republic of Korea

Scope

IET Systems Biology covers intra- and inter-cellular dynamics, using systems- and signal-oriented approaches. Papers that analyse genomic data in order to identify variables and basic relationships between them are considered if the results provide a basis for mathematical modelling and simulation of cellular dynamics. Manuscripts on molecular and cell biological studies are encouraged if the aim is a systems approach to dynamic interactions within and between cells.

Special Issues

This journal has an active programme of Special Issues on a range of topics. For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-SYB

Readership

IET Systems Biology is a useful resource for engineers and academics wanting to keep up-to-date with the latest developments in bioelectronics, biomedical engineering and micro- and nano-engineering.

Indexing

IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 0.873

CiteScore: 0.860

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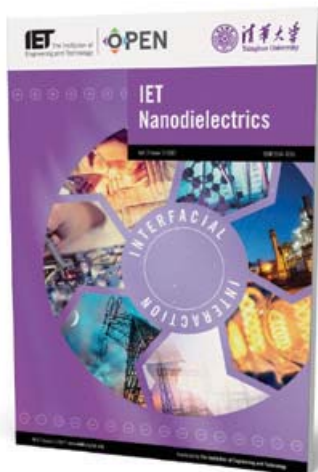
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NEW

Frequency: 4

ISSN online: 2514-3255

www.ietdl.org/NDEIET
The Institution of
Engineering and Technology

OPEN

IET Nanodielectrics

Editors-in-Chief

Professor George Chen, University of Southampton, UK
Professor Zhi-Min Dang, Tsinghua University, China

Scope

A fully Gold Open Access journal, *IET Nanodielectrics*, aims to attract original research papers and surveys relating to the effects of nanoscale structure and interfacial characteristics on the electrical polarisation of advanced dielectric materials. A particular focus is on state-of-the-art multidisciplinary research, which encompasses a range of fields, including; new energies, bioscience, biomedical engineering, artificial intelligence, electronic skin, wearable electronic clothing, internet-of-things and electrical insulation of the future.

Indexing

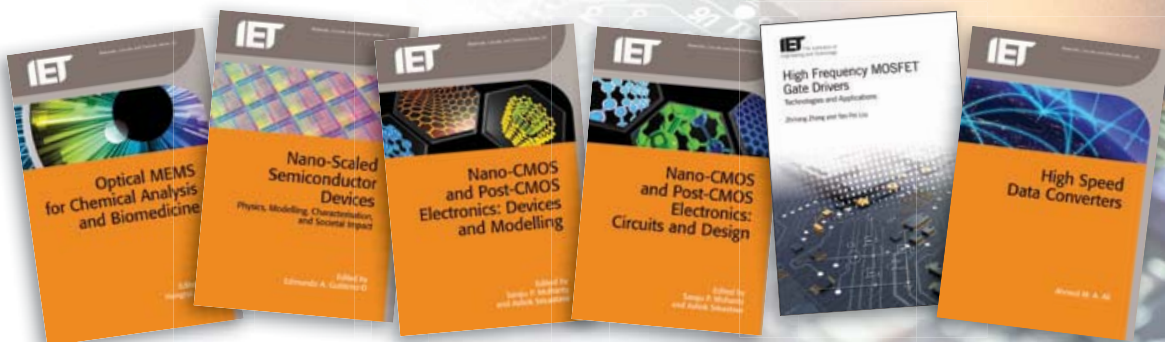
IET Inspec.

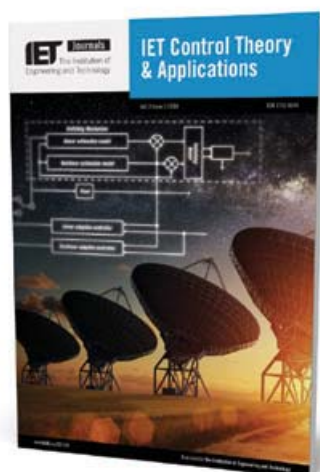
IET Books

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IET provides international researchers, professionals and students with new perspectives and developments in emerging subject area of Materials, Circuits & Devices.

www.theiet.org/books-materials





Frequency: 18

ISSN print: 1751-8644

ISSN online: 1751-8652

www.ietdl.org/IET-CTA

Open Access publishing
option available

IET Control Theory & Applications

Editor-in-Chief

Professor James Lam, University of Hong Kong, Hong Kong

Scope

IET Control Theory & Applications is devoted to control systems in the broadest sense, covering new theoretical results and the applications of new and established control methods. Among the topics of interest are system modelling, identification and simulation, the analysis and design of control systems (including computer-aided design), and practical implementation.

Upcoming Special Issues

Theory of Positive Systems and Applications

Distributed Optimisation and Learning for Networked Systems

Recent Advances in Control and Verification for Hybrid Systems

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-CTA

Readership

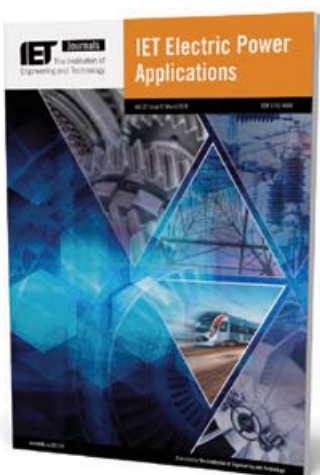
This journal is essential reading for those with an interest in all aspects of control systems and their applications. It will be of particular interest to control researchers and engineers, and those in other disciplines with an interest in the field.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 3.296

CiteScore: 3.99



Frequency: 9

ISSN print: 1751-8660

ISSN online: 1751-8679

www.ietdl.org/IET-EPA

Open Access publishing
option available

IET Electric Power Applications

Editor-in-Chief

Professor Emil Levi, Liverpool John Moores University, UK

Scope

IET Electric Power Applications publishes papers of a high technical standard with a suitable balance of practice and theory. The scope covers a wide range of applications and apparatus in the power field. In addition to papers focussing on the design and development of electrical equipment, papers relying on analysis are also sought, provided that the arguments are conveyed succinctly and the conclusions are clear.

Upcoming Special Issues

Advances in High-Speed Machines for Electric Drives, Power Generation and Energy Storage Systems

Medium Voltage Power Electronic Technologies for Electrical Energy Generation, Conversion and Storage

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-EPA

Readership

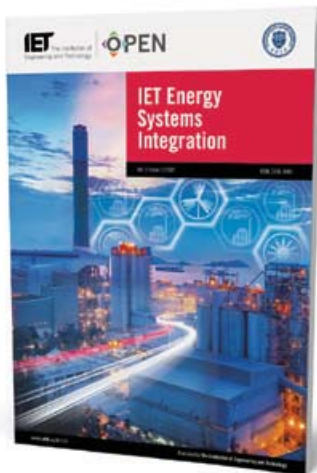
IET Electric Power Applications is essential reading for researchers and engineering professionals in electrical power and energy systems, and electrical engineering. It will be a useful resource for those working in industries including utilities and transport.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 2.211

CiteScore: 3.18



NEW

Frequency: 4

ISSN online: 2516-8401

www.ietdl.org/IET-ESI

IET Energy Systems Integration

Editor-in-Chief

Professor Chengshan Wang, Tianjin University, PR China

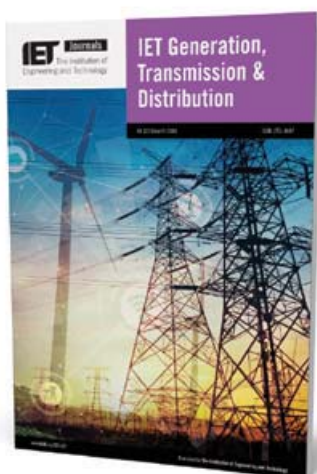
Scope

IET Energy Systems Integration is a Gold Open Access multi-disciplinary journal that covers the integration of multiple energy systems (electricity, nature gas, heating, cooling, hydrogen, and low-carbon transport), at various scales (from multinational, national, community scale down to building level) and across the energy supply chain (from energy conversion, transmission, distribution down to consumption). The journal publishes original research findings, the latest perspectives from research projects and technology development, and systematic reviews in the field of energy systems integration.

To read the full journal scope please visit the journal webpage.

Indexing

IET Inspec.



FREQUENCY INCREASE

Frequency: 22

ISSN print: 1751-8687

ISSN online: 1751-8695

www.ietdl.org/IET-GTD

Open Access publishing
option available

IET Generation, Transmission & Distribution

Editors-in-Chief

Dr Innocent Kamwa, Hydro-Quebec Research Institute, Canada
Professor Christian Rehtanz, TU Dortmund, Germany

Scope

IET Generation, Transmission & Distribution is intended as a forum for the publication and discussion of current practice and future developments in electric power generation, transmission and distribution. Practical papers in which examples of good present practice can be described and disseminated are particularly sought.

Upcoming Special Issues

New Trends in the Planning of Distribution Network with High Penetration of Renewables and Flexible Loads

Emerging Technologies for Virtual Power Plant

Intelligent Protection and Control of Microgrids with Energy Storage Integration

Emerging Trends in System Integrity Protection Schemes (SIPS) for Improving the Performance of Smart Grid

For further information visit www.ietdl.org/IET-GTD

Readership

Essential reading for researchers and engineering professionals who want to keep up-to-date with the latest developments on research in electric power systems, and industry best practice on the generation, transmission and distribution of power.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 2.618

CiteScore: 3.31



NEW

Frequency: 4

ISSN online: 2397-7264

www.ietdl.org/HVE

High Voltage

Editors-in-Chief

Professor Masoud Farzaneh, Université du Québec à Chicoutimi, Canada

Professor Zhicheng Guan, Tsinghua University, PR China

Scope

High Voltage aims to attract original research papers and review articles. The scope encompasses high-voltage power engineering and high voltage applications, including experimental, computational (simulation and modelling) and theoretical studies.

It is a fully Open Access journal co-published with CEPRI (the China Electric Power Research Institute) and supported by Tsinghua University.

Upcoming Special Issues

Automated Partial Discharges Measurement, Analysis, and Interpretation
Power Converters for High Voltage DC Systems

Readership

This journal is essential reading for those with an interest in high-voltage (HV) related areas including HV transmission systems, HV equipment and HV discharges.

Indexing

IET Inspec, ESCI and Ei Compendex.



FREQUENCY INCREASE

Frequency: 16

ISSN print: 1755-4535

ISSN online: 1755-4543

www.ietdl.org/IET-PEL

Open Access publishing
option available

IET Power Electronics

Editor-in-Chief

Professor Volker Pickert, Newcastle University, UK

Scope

IET Power Electronics aims to attract original research papers, short communications, review articles and power electronics related educational studies. The scope covers applications and technologies in the field of power electronics with special focus on cost-effective, efficient, power dense, environmental friendly and robust solutions.

Upcoming Special Issue

Advanced Technologies Utilised in Wireless Power Transfer Systems

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-PEL

Readership

IET Power Electronics provides a platform for researchers/developers within the industrial and the higher education community wanting to learn the latest worldwide trends in the multidisciplinary field of power electronics.

Indexing

IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 2.267

CiteScore: 3.340



FREQUENCY INCREASE

Frequency: 16

ISSN print: 1752-1416

ISSN online: 1752-1424

www.ietdl.org/IET-RPG

Open Access publishing
option available

IET Renewable Power Generation

Editor-in-Chief

Professor David Infield, University of Strathclyde, UK

Scope

IET Renewable Power Generation provides a forum for the presentation of new research, development and applications of renewable power generation. It particularly focuses on research that explores issues where the characteristics of the renewable energy source impact on the power conversion and where the wider system control or operation are central to the challenge of integration.

Upcoming Special Issue

Coordinated Control and Protection of Offshore Wind Power and Combined AC/DC Grid

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-RPG

Readership

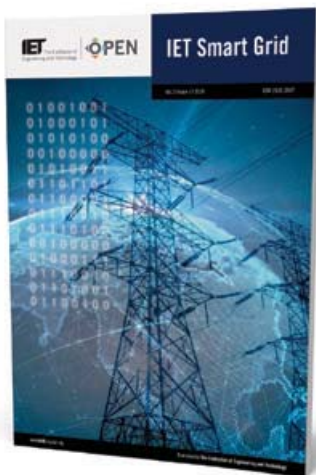
IET Renewable Power Generation is essential reading for energy and power engineers, and all those interested in renewable energy technologies, who want to keep up-to-date with the latest research and developments in the field.

Indexing

IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 3.488

CiteScore: 4.180



NEW

Frequency: 4

ISSN online: 2515-2947

www.ietdl.org/IET-STG

This is an
Open Access journal

IET Smart Grid

Editors-in-Chief

Professor H. Vincent Poor, Princeton University, USA
Dr Hongjian Sun, Durham University, UK

Scope

IET Smart Grid is a gold Open Access journal that disseminates cutting-edge research results spanning over multiple disciplines including Power Electronics, Power and Energy, Control, Communications, and Computing Sciences, to pave the way for implementing more efficient, reliable and secure power systems. The journal publishes original research findings and latest perspectives from research projects relevant to smart grid technologies. This will include a variety of smart grid technologies and their applications in other domains.

Indexing

IET Inspec.





Frequency: 6

ISSN print: 2047-4938

ISSN online: 2047-4946

www.ietdl.org/IET-BMT

Open Access publishing
option available

IET Biometrics

Editor-in-Chief

Professor Michael Fairhurst, University of Kent, UK

Scope

IET Biometrics includes papers that increase our understanding of biometric systems, signal future developments and applications for biometrics, and/or promote greater practical uptake for relevant technologies.

Upcoming Special Issues

Biometrics as-a-Service: Challenges and future perspectives

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-BMT

Readership

This journal is essential reading for researchers working in this exciting interdisciplinary area.

Indexing

IET Inspec, SCI-E, Ei Compendex, DBLP, Google Scholar and Scopus.

Impact Factor: 1.936

CiteScore: 2.59



Frequency: 8

ISSN print: 1751-9632

ISSN online: 1751-9640

www.ietdl.org/IET-CVI

Open Access publishing
option available

IET Computer Vision

Editor-in-Chief

Professor Majid Mirmehdi, University of Bristol, UK

Scope

IET Computer Vision seeks original research papers in a wide range of areas of computer vision. The vision of the journal is to publish the highest quality research work that is relevant and topical to the field, but not forgetting those works that aim to introduce new horizons and set the agenda for future avenues of research in computer vision.

Upcoming Special Issues

Computer Vision in Cancer Data Analysis

Visual Domain Adaptation and Generalization

Selected papers from ICIAP 2017

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-CVI

Readership

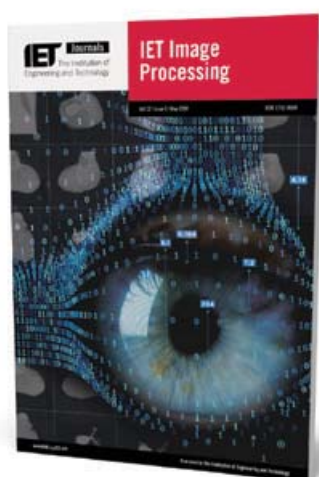
IET Computer Vision is read by academics and professionals who want to keep up-to-date with the latest advances in the field. It will be of interest to practitioners and programmers working in 3D computer vision, image processing and analysis as well as computer visualisation. It is also invaluable to researchers and graduates in the fields of computer science, engineering and robotics.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 1.087

CiteScore: 1.44



Frequency: 12

ISSN print: 1751-9659

ISSN online: 1751-9667

www.ietdl.org/IET-IPR

Open Access publishing
option available

IET Image Processing

Editor-in-Chief

Dr Farzin Deravi, University of Kent, UK

Scope

The *IET Image Processing* journal encompasses research areas related to the generation, processing and communication of visual information. The focus of the journal is the coverage of the latest research results in image and video processing, including image generation and display, enhancement and restoration, segmentation, colour and texture analysis, coding and communication, implementations and architectures as well as innovative applications.

Upcoming Special Issues

Hyperspectral Imaging and Applications

Adversarial Learning in Image Processing

For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-IPR

Readership

IET Image Processing is an invaluable resource for researchers, graduates and practitioners in various disciplines from life sciences and medicine to document security and mathematics and those with a professional interest in image processing.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, DBLP, Google Scholar and Scopus.

Impact Factor: 1.401

CiteScore: 1.9



Frequency: 9

ISSN print: 1751-9675

ISSN online: 1751-9683

www.ietdl.org/IET-SPR

Open Access publishing
option available

IET Signal Processing

Editor-in-Chief

Dr James Hopgood, University of Edinburgh, UK

Scope

IET Signal Processing publishes topics such as algorithm advances in single and multi-dimensional, linear and non-linear, recursive and non-recursive digital filters and multi-rate filter banks; the application of chaos theory and neural network based approaches to signal processing.

Special Issues

This journal has an active programme of Special Issues publishing throughout the year on a range of topics. For further information on calls for papers and published Special Issues, view www.ietdl.org/IET-SPR

Readership

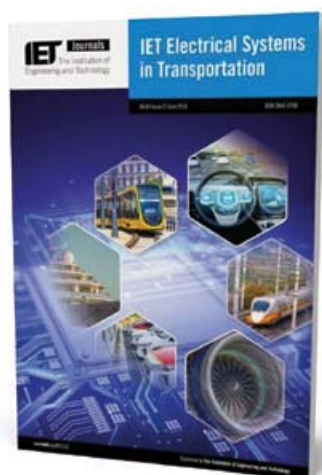
This journal is essential reading for academics and professionals with an interest in signal processing and its varied applications.

Indexing

SCI, IET Inspec, SCI-E, Ei Compendex, Google Scholar and Scopus.

Impact Factor: 1.250

CiteScore: 1.7



Frequency: 4

ISSN print: 2042-9738

ISSN online: 2042-9746

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IET Electrical Systems in Transportation

Editor-in-Chief

Professor Sandy Smith, University of Manchester, UK

Scope

IET Electrical Systems in Transportation is aimed at all aspects of electrical power systems in modern transport applications including generation, storage, distribution and utilisation. The scope extends to all sectors of transportation: aerospace, marine (including sub-sea), automotive or land-based and rail. The central theme of the journal is to focus on the system and sub-system aspects of electrical energy including system architectures and integration, energy management, control and protection.

Special Issues

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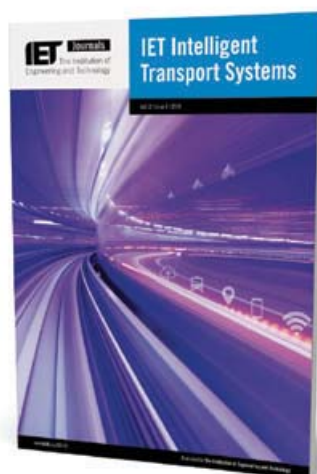
Readership

This journal will be of interest to electrical systems engineers in all sectors of transportation; aerospace, marine (including sub-sea), automotive or landbased and rail.

Indexing

IET Inspec, ESCI, Ei Compendex, Google Scholar and Scopus.

CiteScore: 2.52



Frequency: 10

ISSN print: 1751-956X

ISSN online: 1751-9578

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IET Intelligent Transport Systems

Editor-in-Chief

Professor Margaret Bell, Newcastle University, UK

Scope

IET Intelligent Transport Systems is an interdisciplinary journal devoted to research into the practical applications of ITS and infrastructures. The scope of the journal includes the following:

Information collection and processing; in-vehicle ITS, safety and vulnerable road user aspects; ITS aspects of electric vehicles; public transport; demand management and electronic payment systems; traffic management; fleet and public transport logistics; emergency and incident management; policy and institutional issues etc.

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Big Traffic Data Analysis and Mining

Selected papers from the 25th ITS World Congress (Copenhagen 2018)

Recent Advancements on Electrified, Low Emission and Intelligent Vehicle-Systems

Selected papers from the 6th International Conference on Driver Distraction and Inattention (DDI 2018)

Readership

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Indexing

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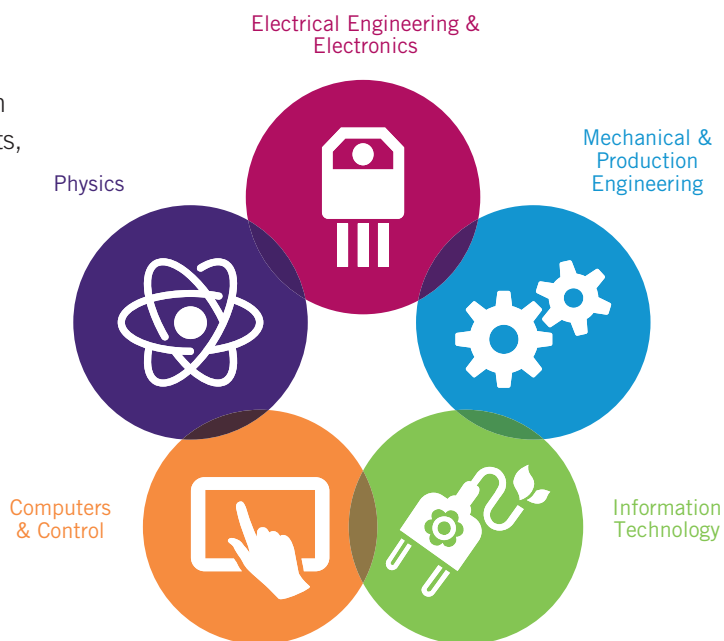


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