



### [IET Biometrics](#)

IET Biometrics, a new journal released in 2012 covers any topic where it can be shown that a paper can increase our understanding of biometric systems, signal future developments and applications for biometrics, or promote greater practical uptake for relevant technologies.



### [IET Circuits, Devices & Systems](#)

Covers all aspects of circuit theory, design and implementation, including current research in nanoelectronics and MEMS.



### [IET Communications](#)

Covers systems, networks and applications involving line, mobile radio, satellite and optical technologies for telecommunications, Internet and multimedia communications and more.



### [IET Computers & Digital Techniques](#)

Publishes technical papers describing recent research and development work in all aspects of the design and test of electronic and embedded systems.



### [IET Computer Vision](#)

Devoted to the broad but converging fields of computer vision, graphics and animation, including reconstruction of 3D depth information, estimation of object motion, attribute based recognition and high level scene understanding.



### [IET Control Theory & Applications](#)

Publishes theoretical and application-based papers on new and established control methods.



### [IET Electric Power Applications](#)

Accepts papers of a high technical standard on rotating electrical machines, linear motors and actuators, the design of motors and generators and more.



### [IET Electrical Systems in Transportation](#)

Focuses on all aspects of electrical power systems in modern transport applications including generation, storage, distribution and utilisation.



### [IET Generation, Transmission & Distribution](#)

Deals with papers on current practice and future developments in electric power generation, transmission and distribution.



### [IET Image Processing](#)

Encompasses all aspects of image and video processing research, including image enhancement and restoration, feature extraction, low level segmentation, and colour and texture analysis.



### [IET Information Security](#)

Embraces the huge field of information security in its entirety, including watermarking, cryptanalysis, software obfuscation and more.



### [IET Intelligent Transport Systems](#)

Covers research that leads to improved planning and operation of transportation systems through the application of new technologies in areas such as congestion, pollution, safety, security, noise, energy and resource consumption.



### [IET Microwave Antennas & Propagation](#)

Dedicated to coverage of microwave and RF circuits, microwave and millimetre wave amplifiers, oscillators, switches, mixers and other components.



### [IET Nanobiotechnology](#)

Covers all aspects of this emerging science with particular focus on the interactions between biomolecules and biomolecular assemblies with electronic structures or materials.



### [IET Networks](#)

This new journal will cater for the rapidly increasing volume of research into networks, their protocols and topologies.



### [IET Optoelectronics](#)

Focuses on the latest developments in optoelectronics research and engineering.



### [IET Power Electronics](#)

Brings together five principle power electronics themes: applications of power semiconductor technology, circuits, devices, techniques and performance management.



### [IET Radar, Sonar & Navigation](#)

Encompasses the theory and practice of systems relating to the processing of signals for radar, radio location, radio navigation and surveillance purposes.



### [IET Renewable Power Generation](#)

Focuses on all aspects of research and development in wind, solar, fuel cell, biomass, oceanic, geothermal and micro-combined heat and power technologies.



### [IET Science Measurement & Technology](#)

Covers innovative and current research in the science and technology underpinning electronic, electrical, medical and communications engineering developments.



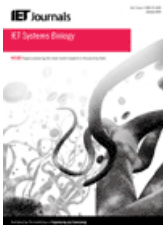
### [IET Signal Processing](#)

Publishes leading-edge papers on the wide-ranging applications of signal processing techniques.



### [IET Software](#)

Publishes papers on all aspects of the software lifecycle, including design, development, implementation and maintenance.



### [IET Systems Biology](#)

The first journal in its field, *IET Systems Biology* publishes papers on intra and inter-cellular dynamics, using systems and signal-oriented approaches. The journal has a world class authorship and publishes papers from the major conferences in the field.



### [IET Wireless Sensor Systems](#)

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.