

# The Second International Conference on Electrical and Electronic Engineering, Telecommunication Engineering, and Mechatronics (EEETEM2016)

Manchester, United Kingdom

July 26-28, 2016

All registered papers will be published in SDIWC Digital Library

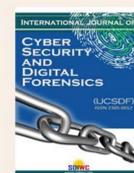
You are invited to participate in The Second International Conference on Electrical and Electronic Engineering, Telecommunication Engineering, and Mechatronics (EEETEM2016) that will be held in Manchester, United Kingdom on July 26-28, 2016. The event will be held over three days, with presentations delivered by researchers from the international community, including presentations from keynote speakers and state-of-the-art lectures.

## Research Topics

Electronics Engineering  
Artificial Intelligence  
Circuits and Electronics  
Computer Architecture for Intelligent Machines  
Electronic Medical Devices  
Electronics System-Level Based Design  
Fiber Optics and Fiber Devices  
Integrated Optics  
Low-Power Signal Processing  
Mobile Computing  
Networks Design, Protocols and Management  
Radio-Frequency Integrated Circuits  
System on Chips and Network on Chips  
Electrical Engineering  
Analog Circuits and Digital Circuits  
Antenna and Propagation  
Bioinformatics & Biomedical Imaging  
Brain-Computer Interfacing and Human-Computer Interfacing  
Computer-Aided Surgery  
Electric Energy Processing  
Electromagnetic and Photonics  
Health Care Information Systems  
Image Processing  
Integrated Optics and Electro-optics Devices  
Microwave Theory and Techniques  
Mobile Security  
Modulation, Coding, and Channel Analysis  
Natural Language Processing  
Parallel Programming & Processing  
Power IC  
Robotics and Atomization Engineering

Mechatronics  
Applications of AI Techniques in Design and Manufacturing  
Automation  
Industrial Engineering  
Instrumentation and Control  
Modeling and Design  
Robotics and Automation  
Robotics and Mobile Machines  
Dynamic Systems and Control  
Globalization of Engineering  
NanoEngineering for Energy  
Computer-aided design, manufacturing, and engineering  
Automobile technology  
Bio-Mechatronics  
Design and Green Manufacturing  
Human-Machine Interface  
Micromachining and Microsystem technology  
Diagnosis and Monitoring in Mechatronic Systems  
Mechanical Engineering  
Micro-Machining  
Mechatronics  
Nano Technology  
Control, Robotics And Mechatronics  
Design and Manufacturing  
Mechatronics and Intelligent Machines  
Microsystems Integration  
Nano and Micro Materials, Devices and Systems  
Fault detection and Diagnosis in Mechatronics Systems  
Autonomous Systems and Ambient Intelligence  
Micromechatronics

## Special Issues



**Submission Deadline**  
**June 26, 2016**



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