

Welcome to ICCEE 2017

E-mail: iccee@academic.net
Tel: +86-132-9869-9999
Web: <http://www.iccee.org/>

Submission deadline: **July 10, 2017**

Paper Publication

Conference Proceedings

Ei Compendex and Scopus

Journal of Computers(JCP, ISSN: 1796-203X)

ULRICH's Periodicals Directory; Google Scholar; INSPEC; etc.

International Journal of Electrical Energy(IJOEE,ISSN:2301-3656)

EI(INSPEC, IET), Ulrich's Periodicals Directory, Google Scholar, EBSCO, Engineering & Technology Digital Library and etc.

Edmonton Attractions

Edmonton is a cultural, governmental and educational centre. It hosts a year-round slate of festivals, reflected in the nickname "Canada's Festival City". It is home to North America's largest mall, West Edmonton Mall (the world's largest mall from 1981 until 2004), and Fort Edmonton Park, Canada's largest living history museum.



The 10th International Conference on Computer and Electrical Engineering

ICCEE 2017

University of Alberta, Canada
October 11-13, 2017



Topics

Computer Engineering

Algorithm
Computer Vision, Graphics and Intelligence
Computational and Artificial Intelligence
Computer Vision
Computer Networks
Pattern Analysis and Recognition
Computer Graphics and Virtual Reality
Human-Computer Interaction
Image Processing
Simulation and Modeling
Natural Language Understanding
Networks and Systems
Parallel and Distributed Computing
Computer Architecture
Operating Systems
Security and Cryptography
Signal Processing
Mobile computing
Reconfigurable computing systems
Sensor networks
Embedded systems
Data Management
Embedded systems

Electrical Engineering

Advanced Power Semiconductors
Analogue and Digital Signal Processing
Biomedical Engineering
Computer and AI Applications in Power Industry
Control Science and Control Engineering
Educational and training programs
Electric vehicle technologies
Electrical Machinery and Electrical Apparatus
Electromagnetic compatibility
Electrotechnologies
High Voltage and Insulation Technology
Intelligent control systems
Materials for Electrotechnics
Measuring Technology and Instruments
Mechatronics & Robotics
Nuclear Energy
Power Electronics and Power Drives
Power Engineering Education
Power Market
Power Optimization
Power Quality and Electromagnetic Compatibility
Power System Reliability and Security
Power Optimization