The Society of Digital Information and Wireless Communications (SDIWC)
Invites You to Attend

The Fourth International Conference on Electrical, Electronics, Computer Engineering and their Applications

(EECEA2017)
October 11-13, 2017
University of Perpetual Help System DALTA
Las Piñas, Manila, Philippines

Important Dates

Submission Deadline	September 11, 2017
Notification of Acceptance	Sep. 21, 2017 or 4 weeks from the submission date
Camera Ready Submission	September 30, 2017
Registration Deadline	September 30, 2017
Conference Dates	October 11-13, 2017

The Conference Welcome Papers on the Following (but not limited to) Research Topics:

Electronics Engineering

3D Semiconductor Device Technology	Adaptive Signal Processing
Advanced Electromagnetics	Artificial Intelligence
Component Technology of MEMS	Compound Semiconductor Physics and Devices
Computer Engineering	Device Electronics for I.C
Electronics System-Level Based Design	Electronics & Nano Electronics
Electronics-Medical Electronics	Epitaxy and Light-emitting Diodes
Fiber Optics and Fiber Devices	Giant Area Microelectronics
Intelligent Transportation Systems	Integrated Optics
Medicine and Biology Applications	Micro/Nano Systems and Networks
Mixed Signal Circuits	Mobile Computing
Mobile Robotics	Multimedia Services and Technologies
Networks Design, Protocols and Management	Optical Electronic Devices & Photonics
Radio-Frequency Integrated Circuits	Signal & Image Processing
VLSI Testing and Design for Testability	

Electrical Engineering

Software Specification	Software Assurance
Analysis of Power Quality and System Stability	Assembly and Packaging
Analog Circuits and Digital Circuits	Antenna and Propagation
Battery Management System	Circuits and Electronics
Computer Relaying	Electric Energy Processing
Electromagnetic and Photonics	Electro-optical Phenomena of Semiconductors
Integrated Optics and Electro-optics Devices	Microwave Theory and Techniques
Microwave and millimeter circuit and Antenna	Modulation, Coding, and Channel Analysis
Power Electronics	Power IC
Remote control and techniques of GPS	Remote Control and Techniques of GPS
Robotics and Atomization Engineering	Signal Integrity Design for High-Speed Digital Systems
Signal Processing	Simulation of Propagation
Smart Grid	Solar Power Generation
Techniques of Laser and Applications Of Electro-optics	Wind Power Generation

Computer Engineering

Algorithms	Artificial Intelligence
Automated Software Engineering	Bioinformatics and Scientific Computing
Computer-aided Design	Computer Animation
Computer Architecture	Computing Ethics
Computer Modeling	Computer Networks
Computer Security	Computer Simulation
Database and Data Mining	Data Compression
Data Encryption	Data Mining
Digital Signal and Image Processing	Digital System and Logic Design
Expert Systems	Image Processing
Information Systems	Internet and Web Applications
Mobile Computing	Network Security and Cryptography
Multimedia Applications	Multimedia Networking
Mobile Wireless Networks	Programming Languages
Wireless Communication	Wireless Sensor Network

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