

Computer Science and Informatics

Computer Networks.
Data Communications.
Data Encryption.
Data Mining.
Database Systems.
Programming Languages.
Image processing and pattern recognition
Software Engineering.
Computer Animation.
Artificial intelligence.
Machine learning
GUI, Distributed and Parallel Processing.
Operating Systems.
Internet and Web Applications.
Mobile Computing.
Embedded System Security
Security and Cryptography.
Pattern Recognition.
Artificial Neural Networks & Deep learning
Parallel and Distributed Computing, Etc.
Architectural interaction.
Big data infrastructure
Cloud computing
Data center networking.
Nano-electronics and microelectronics

Electronics and Communication Engineering

Nanoelectronics and microelectronics
Power and Applied electronics
Microprocessor and Microcontroller
Very Large Scale Integration(VLSI)
Micro scale fabrication
Electrotechnologies
High Voltage and Insulation Technologies
Power Electronics and Drive Systems
Power Quality and Electromagnetic Compatibility
Digital Communication
Semiconductor Technology
Signal and Image Processing
Transmission of Numerical Images
Embedded Systems and Security
Intelligent Control
FPGA in outer space
Nuclear Micro batteries
Nanotechnology
Nanomachines
Humanoid Robots

Important Dates

Paper Submission 28th Apr 2021

Camera Ready Paper Submission 29th Apr 2021

Last date of registration 30th Apr 2021

Call For Papers:

Electrical Engineering

Electrical Engineering Materials
Electric Power Generation
Transmission and Distribution
Power Quality
Power Economic
FACTS
Renewable Energy
Electric Traction
Electromagnetic Compatibility
High Voltage Insulation Technologies
High Voltage Apparatuses
Lightning Detection and Protection
Power System Analysis
SCADA
Electrical Measurements
Economic aspects of power quality and cost of supply
Reliability and continuity of supply.
Power quality in grids with distributed generation and renewable energies
Energy efficiency in industry
Education and power quality

Power Electronics and Drives

Power devices and components
Sensors
Integration and packaging
Control in power electronics
Low and high power converters (inverters, converters, controlled and uncontrolled rectifiers)
Control algorithms and techniques applied to power electronics
FACTS, PFC, STATCOM
Pulse width modulation
Space vector machine
Harmonic analysis and compensations
Switching circuits and power converters
Electromagnetic and thermal performance of electronic power converters and inverters
Power quality control and utility applications
Renewable energy
Electric machines
Modeling, simulation, analysis, design and implementations of the application of power circuit components

Mechanical Engineering

Mechanical Engineering
Materials Engineering
Manufacturing Technology
Thermal Design
Block Chain Technology
Computer Aided Design
Robotics



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