CALL FOR PAPER

https://icsgteis.unud.ac.id/

ICSGTEIS

The 2021 International Conference on Smart-Green Technology in Electrical and Information Systems (ICSGTEIS 2021)
Bali - Indonesia 28-30 October 2021

Advancing Smart and Green Technologies Toward Society 5.0

HYBRID ICSGTEIS 2021 serves as an international forum for researchers and industry practitioners to present their research findings and innovation in the fields of electrical engineering and information system. The conference is aimed at facilitating the exchange of ideas in all aspect of green and smart technology. We kindly invite scholars and industry practitioners from around the world to submit research results and innovations to the ICSGTEIS 2021 to contribute in creating a smart, green, and sustainable world.

The conference topics cover but not limited to the following areas:

SEPTEMBER 2021
7 Fullpaper Submission Deadline

SEPTEMBER 2021
23 Notification of Acceptance

SEPTEMBER 2021
30 Camera Ready Submission

OCTOBER 2021
28-30 Conference Date

Organized by
Department of Electrical Engineering
Postgraduate in Electrical Engineering
Udayana University

Co-Organized by
UDAYANA CENTER FOR LEARNING INNOVATION IN ASIA PACIFIC

CORE
CENTER FOR COMMUNITY BASED
RENEWABLE ENERGY
UDAYANA UNIVERSITY - BALI

Co-Sponsored by
IEEE
INDONESIA SECTION

IEEE
UDAYANA UNIVERSITY
STUDENT BRANCH

Energy and Power Engineering
Computer Applications in Power Systems
Electric Vehicle
Electromagnetic Compatibility
Energy Conversion and Renewable Technologies
Energy Management and Conservation
Energy Policies
High Voltage Engineering
Power Electronics and Electric Drives
Power System Stability and Power Quality
Power Transmission and Distribution Systems
Smart Grid and Distributed Generation
Electronic Devices and Systems

Electronic Devices and Systems
Biomedical Engineering
Embedded Control and Applications
Green Material and Electronic Devices
Intelligent Control Systems
Measurement and Instrumentations
Mechatronics, Robotics, and Automation
Metamaterials
Microelectronics and Very Large-Scale Integration (VLSI)
Nanotechnology
Optoelectronics and Laser Applications
Organic Electronics
Photonic Crystal
Sensors Technology
Thin Film Technology
Multimedia Telecommunications

Software Engineering and Information Systems
Big Data
Computing Algorithms
E-Government, E-Health, E-Science, E-Transactions Systems
E-Learning and M-Learning
Games Theory and Applications
Human-Computer Interaction and User Experience
Information Systems and Management
Intelligent System Design
Knowledge Discovery in Databases
Mobile, Cloud, Ubiquitous Computing, Quantum Computing
Semantic Web
Soft Computing

Multimedia Telecommunications
Computer and Communication Networks
Digital Signal Processing
Distributed Source Coding
Electromagnetic and Radio Propagation
Internet of Things
Multimedia Information Processing
Network Security and Management
Remote Sensing and GIS
Smart City and Digital Village
Wireless Sensor Network
Software Engineering and Information Systems
Vision, Graphics, and Visualization
Wireless and Mobile Communications

ICSGTEIS 2021 Secretariat
Department of Electrical Engineering, Faculty of Engineering Udayana University
Jl. PB Sudirman, Denpasar Bali – Indonesia
email: icsgteis@unud.ac.id

Contact Person :
– Dr. I N. S. Kumara (Co-Chair) : +62 813 3750 5424
– Dr. N. M. A. E. D. Wirastuti (General Secretary) : +62 813 3823 6359