Bukti Indeks BEEI

Bulletin of Electrical Engineering and Informatics

COUNTRY

Indonesia

🏛 Universities and research institutions in Indonesia

SUBJECT AREA AND CATEGORY

Computer Science
— Computer Networks and Communications
— Computer Science (miscellaneous)
— Hardware and Architecture
— Information Systems

Engineering
— Control and Systems Engineering
— Electrical and Electronic Engineering

PUBLISHER

Institute of Advanced Engineering and Science (IAES)

H-INDEX

12

PUBLICATION TYPE

Journals

ISSN

20893191, 23029285

COVERAGE

2017-2020

INFORMATION

Homepage

How to publish in this journal

beei@uad.ac.id
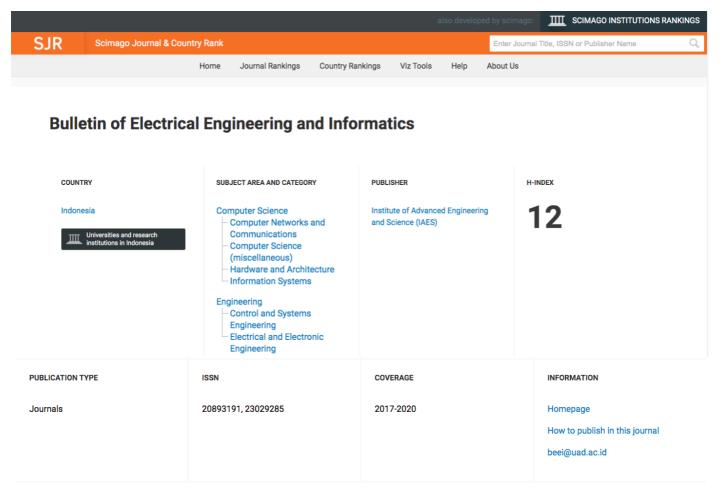
SCOPE

Bulletin of Electrical Engineering and Informatics publishes original papers in the field of electrical, computer and informatics engineering which covers, but not limited to, the following scope: Computer Science, Computer Engineering and Informatics: Computer Architecture, Parallel and Distributed Computer, Pervasive Computing, Computer Network, Embedded System, Human—Computer Interaction, Virtual/Augmented Reality, Computer Security, Software Engineering (Software: Lifecycle, Management, Engineering Process, Engineering Tools and Methods), ... Electronics: Electronic Materials, Microelectronic System, Design and Implementation of Application Specific Integrated Circuits (ASIC), VLSI Design, System-on-a-Chip (SoC) and Electronic Instrumentation Using CAD Tools, digital signal & data Processing, , Biomedical Transducers and instrumentation, Medical Imaging Equipment and Techniques, Biomedical Imaging and Image Processing, Biomechanics and Rehabilitation Engineering, Biomaterials and Drug Delivery Systems; Electrical and Power Engineering: Electrical Engineering Materials, Electric Power Generation, Transmission and Distribution, Power Electronics, Power Quality, Power Economic, FACTS, Renewable Energy, ... Telecommunication and Information Technology: Modulation and Signal Processing for Telecommunication, Information Theory and Coding, Antenna and Wave Propagation, Wireless and Mobile Communications, ... Instrumentation and Control Engineering: Optimal, Robust and Adaptive Controls, Non Linear and Stochastic Controls, Modeling and Identification, Robotics, Image Based Control, Hybrid and Switching Control, Process Optimization and Scheduling, Control and Intelligent Systems, ...

Quartiles

	2018	2019	2020
Computer Networks and Communications			
Computer Science (miscellaneous)			
Control and Optimization			
Control and Systems Engineering			
Electrical and Electronic Engineering			
Hardware and Architecture			
Information Systems			
Instrumentation			