

Tenaga Pendidik

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Staf Pengajar Departemen Teknik Elektro dan Teknologi Informasi



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(Guru Besar)

Bidang keilmuan :

Energy Conversion, Electrical Power Transmission and Distribution, Power Systems

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Bidang keilmuan :

Human-Computer Interaction (User Experience), Web Application Development, Web Design, IT in Education

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(Lektor Kepala)

Bidang keilmuan :

Telecommunication

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Bidang keilmuan :

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Bidang keilmuan :

Network and Signal Processing

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Bidang keilmuan :

Electrical Motor, Magnetic fields

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Bidang keilmuan :

Computer Grafik; Multimedia; Human Computer Interaction (HCI); Information System; Image Processing; Computer Vision

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Bidang keilmuan :

Distributed & Internet computing, Context-aware computing, Software engineering, IT for education.

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Bidang keilmuan :

Power Distribution, Power Engineering, Transformator

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Bidang keilmuan :

Signal Processing and Pattern Recognition; Communication System.

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Bidang keilmuan :

Intelligent Control, Instrumentation, Fuzzy System, and Genetic Algorithm

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Bidang keilmuan :

Natural Language Processing, Computational Linguistic, Artificial Intelligence, Data Warehouse, Data Mining, S/W Testing & Reliability.

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Bidang keilmuan :

E-Learning, Computer Networks and Data Communication, Error Control Coding, Design using FPGA

(Field Programmable Gate Array), Cryptography, Statistics

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Bidang keilmuan :

Decision Support System for Crisis Management Disasters, Geoinformatics

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Mobile and Distributed Applications, Software Service Engineering

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Bidang keilmuan :

Konversi Energi, Transmisi dan Distribusi Tenaga Listrik, Sistem Tenaga Listrik

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Bidang keilmuan :

Computer Network, Mobile & Pervasive computing, Information System, Elearning

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Bidang keilmuan :

Sistem Instrumentasi Elektronis, Kendali, Elektronika

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Bidang keilmuan :

Reliability and Economic operation of Power Systems, Optimization in The Deregulated Power Systems.

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Bidang keilmuan :

Keamanan Sistem Informasi dan Jaringan Komputer; Audit dan Evaluasi Teknologi Informasi; Manajemen Proyek TI; Bisnis Sistem Informasi;

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Pervasive & Mobile Computing, Wireless Sensor Network, Indoor Localization

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Bidang keilmuan :

Power Electronics

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(Guru Besar)

Bidang keilmuan :

Biomedical Engineering; Signal and Image Processing and Analysis; Computer Vision; Machine Learning; Medical Instrumentation; Medical Imaging

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Bidang keilmuan :

Data Mining

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Bidang keilmuan :

Human Computer Interaction

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Bidang keilmuan :

Wireless Networks, Computer Networks, Digital Literacy
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Harry Prabowo, S.T., M.T.

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Bidang keilmuan :

High Voltage: Corona Discharge, Pure Water Resistor, Composite Resistor;
Control System: Instrumentation and Measurement;

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Bidang keilmuan :

Power system dynamic and stability, Green Building, Management Energy,
Power system simulation

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(Lektor)

Bidang keilmuan :

Image Data Compression, Management Information Systems, Acquisition,
Processing and Analysis of Cardio Signal

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Bidang keilmuan :

Decision Support System, Software Engineering, Database

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Bidang keilmuan :

Soft computing, Rough Set Theory; Fuzzy Set and Logic, Artificial Neural
Network, Knowledge Discovery, Data Mining, Biomedical Engineering and
Information

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Numerical Computation

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Bidang keilmuan :

Human Computer Interaction, Software Architecture and Development , Smart
Client Application Development, Comouter System Architecture, Mobility

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Embedded System & microcontroller

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Bidang keilmuan :

Localisation and Tracking, Bayesian Filtering, Modeling of Wave Propagation

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Bidang keilmuan :

Teknik Kendali dan Robotika

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Bidang keilmuan :

Eletromagnetika, Teknik Telekomunikasi, Wireless Communication, Antena dan Perambatan Gelombang

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Bidang keilmuan :

Elektronika Frekuensi; IC Design

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Bidang keilmuan :

Routing Protocols in Mobile Ad-hoc Networks, Resource Allocation in Cognitive Radio Networks, Spectrum Sharing in Wireless Networks

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Bidang keilmuan :

Power System Economics, Power System Transmission & Distribution, Electrical Installation.

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Bidang keilmuan :

Wide Area Monitoring/Control of Power System.

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Bidang keilmuan :

Computer Vision; Medical Image Processing; Computational Neuroscience; Eye-gaze Tracking; and Human-Computer Interaction

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Bidang keilmuan :

Electrical Power System

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Bidang keilmuan :

Robotics, Intelligent Vehicles, Embedded System, Computer Vision, dan Parallel Computing

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Bidang keilmuan :

Power System Dynamic and Stability

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Bidang keilmuan :

VLSI, Processor Architecture, Compiler Design, System-on-Chip, Embedded System

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Bidang keilmuan :

Context awareness

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Bidang keilmuan :

Signal Processing, Image Processing, Neural, Evolutionary And Fuzzy Computation, Programming Languages, Knowledge Representation And Machine Learning

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Bidang keilmuan :

Computer Science; Computer Graphics and Visualization; Geometry Processing

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Bidang keilmuan :

Signal Processing for Telecommunication

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Bidang keilmuan :

Distributed Systems, Computer Network and Security

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Control systems engineering

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Bidang keilmuan :

High Voltage Engineering, High Voltage Phenomenon, Insulation Breakdown, Partial Discharge

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Bidang keilmuan :

HVDC System, Power System Modelling, Renewable Energy Integration cluster – Electrical Power System

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Bidang keilmuan :

RF Electronics, IC Design, Control System Engineering, Fault Detection and Isolation

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Bidang keilmuan :

Intelligence System, Mmachine Learning, Computer Vision, Signal Processing

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Bidang keilmuan :

Intelligent Robot, Robot Navigation, Robot Control, Continuum Manipulator, Soft Robotics

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Bidang keilmuan :

High Voltage

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Bidang keilmuan :

Power Electronics

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Electrical Impedance Tomography, Biomedical Imaging, Image Processing, Biomedical Instrumentations, Biosensor and Electronics, Biomechanics and Robotics

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Bidang keilmuan :

Power System Dynamics and Stability, Renewable Energy, HVDC



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(Lektor)

Distributed Generation, Renewable Energy Integration, Battery Energy Storage System



M. Aidiel Rachman Putra, S.Kom., M.Kom.

(Asisten Ahli)

Internet Security, Data Mining, Botnet, Network Infrastructure



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Bidang keilmuan :

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