

DISTINGUISHED SCHOLARS PROGRAM

MAGISTER TEKNIK ELEKTRO, TELKOM UNIVERSITY

TOPIK:

Feature Selection and Ranking
Techniques for Classification

International ICT Policy Frameworks and
Indonesia Case Study in the Enhancement
of Advanced Economy Features: From
Interactivity to Globalization

Recent Advances in Biomedical Signal
Processing and Machine Learning

NARASUMBER



Prof. Mustafa Mat Deris, Ph.D.
Universiti Tun Hussein Onn
Malaysia (Faculty of Computer
Science and Information
Technology)



Dr. Ismail
Kementerian Kominfo
(Direktur Jenderal SDPPI)



Prof. Teddy Surya Gunawan, Ph.D.
International Islamic University
Malaysia (School of Engineering)

DOSEN PENDAMPING



Dr. Eng. Favian Dewanta, M.Eng.
(Ketua KK Networking, Cybernetics, and
Engineering Management; Dosen S2TE, Tel-U)



Ahmad Tri Hanuranto, MT.
(Dosen S2TE, Direktur CAE Tel-U)



Dr. Achmad Rizal, M.T.
(Dosen S2TE, Direktur Akademik Tel-U)

MATA KULIAH

Data Mining

SENIN
10
JAN 2022 15.30-17.30
WIB

Digital Telecom Policy and Regulations

JUMAT
14
JAN 2022 13.30-15.00
WIB

Advanced Topics in Biomedical
Instrumentation and Signal Processing

RABU
19
JAN 2022 13.00-15.00
WIB

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