

Judul:

Perancangan Program Pengestimasi Probabilitas Kegagalan Penukar Panas Akibat Korosi Seragam Berbasis Deep Neural Network = Development of Deep Neural Network-based User Interface as a Probability of Failure Prediction Software for Uniform Corrosion in Heat Exchanger Inner Shell Caused by Uniform Corrosion

Pengarang/Penulis:

Muthia Hanifa, author

Subjek:

deep learning

Nomor Panggil:

S-pdf

Penerbitan:

Fakultas Teknik Universitas Indonesia

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