

Judul:

Peningkatan Efisiensi Sistem Pembangkitan Dengan Optimasi Load Shifting Dengan Implementasi Battery Energy Storage System (BESS) Dan Penetapan Tarif Dinamis Time Of Use = Increasing the Efficiency of the Generation System by Optimizing Load Shifting with the Implementation of a Battery Energy Storage System (BESS) and Dynamic Time of Use Tariff Determination

Pengarang/Penulis:

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Subjek:

Electric power production–Efficiency; Load management (Electric power consumption); Battery storage systems; Time-of-use pricing; Electric utilities–Rates.

Nomor Panggil:

D-pdf

Penerbitan:

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