

A three objective optimisation design model is proposed, which includes the cost of the whole life cycle of the system, the microgrid capacity loss and the pollutant treatment ...

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11:50-12:10 Paper ID: I0072 Paper Session ID: TE10.2.5 An Integrated Interlink ...

National Huaqiao University ... Multi-objective optimisation of ship microgrid research based on priority selective control strategy of diesel generator and energy storage. Article.

Planning and operation of integrated-energy systems: such as (islanded/grid-connected) microgrids, ships, seaports, smart buildings, etc., with integrated power, thermal, and gas networks. Tackling diverse uncertainties: such as ...

Multi-objective optimisation of ship microgrid research based on priority selective control strategy of diesel generator and energy storage. ... (Huaqiao University), Fujian ...

development of such a smart microgrid in a university campus is proposed within the 3DMicroGrid project (funded through the ERANETMED European Union's initiative). This paper reviews the ...

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