



Zhejiang University Institute of Engineering Microgrid Retest

1. Power conversion topology, model and control 2. Power supply for data centers 3. Inverters and converters for renewables interface, Microgrid, EV charging 4. Medium Voltage converters and ...

Zhejiang University Hydrogen Energy Institute. Hydrogen ZJU has led the drafting of the national standard GB/T 42177-2022 "Technical requirements and test methods for gaseous hydrogen ...

Key technology of hybrid AC/DC microgrid for high density distributed energy, the National "863" Projects of China. 2014/01-2016/12. Research on smart MicroGrid based on distributed ...

Yi Liu received his Ph.D. degree in State Key Laboratory of Fluid Power Transmission and Control, Zhejiang University, 2013. From March 2016 to September 2016, he was a visiting ...

University students and faculty, institute members, and independent researchers Corporate, government, or NGO researcher Technology or product developers, R& D specialists, and ...

1) A microgrid control architecture and an edge-computing service architecture based on hybrid control theory are proposed, including standard communication protocols. The business ...



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Web: <https://mikrotik.biz.pl>

