

Southern University of Science and Technology The first paper published in IEEE Transactions on Smart Grid, titled "A Novel Retrospect-inspired Regime for Microgrid Real-time ...

Office: School of Electrical and Electronic Engineering, Nanyang Technological University, Singapore Dr Xu received his B.E. and M.E. degrees from South China University of Technology, ...

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He is currently an Associate Professor with the School of Electric Power Engineering, South China University of Technology, Guangzhou, China. His research interests include microgrid, ...

Within the scheme, each MG is managed by a distributed MG energy management system (MG-EMS) which only exchanges information of trading quantities and prices with other MGs to preserve ...

In the development from microgrid to smart grid, the MMGs will be a new research hotspot after microgrid. The paper analyses the basic structure of the MMGs from many aspects such as volt...

Microgrid development status Market capacity Based on 2018 data, China's microgrid market has reached 4.37 billion RMB (~620 million USD), with an annual increase of 9.8%. It is ...

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