

Microgrid Northeast Electric Power University



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Northeast Electric Power University

Northeast Electric Power University (NEEPU) is located at Jilin City, Jilin province, a beautiful city with fine sceneries. Northeast Electric Power University is one of the key

Mao Yang

Since 2018, he has been a Professor with the School of Electrical Engineering, Northeast Electric Power University, Jilin, China. His research interests are in the areas of new energy



Yang Li

Paper accepted in Energy: " Collaborative optimization of multi-microgrids system with shared energy storage based on multi-agent stochastic game and reinforcement learning.

[Collaborative Optimization of Multi-microgrids System with Shared](#)

Achieving the economical and stable operation of Multi-microgrids (MMG) systems is vital. However, there are still some challenging problems to be solved. Firstly, from the perspective of stable



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He received the Ph.D. degree in electrical engineering from North China Electric Power University (NCEPU), Beijing, China, in 2014. He is currently a Full Professor with the School of Electrical



Guoqing Li received the B.S. and M.S. degrees in electrical engineering from Northeast Electric Power University, Jilin, China, in 1984 and 1988, respectively, and the Ph.D. degree from

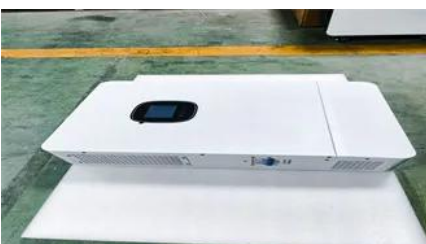


Yang Li , Professor (Full) , Doctor of Philosophy , School of

Yang Li, a professor at Northeast Electric Power University in China, specializes in power and renewable energy systems. He holds a Ph.D. in Electrical Engineering, has over 150

[Photovoltaic Microgrid of Northeast Electric Power University](#)

Can a virtual synchronous generator control a microgrid without energy storage? Abstract:In autonomous microgrids frequency regulation (FR) is a critical issue, especially with a high level of



[Northeastern University Aims to Set New Standard for higher Ed with](#)

Now in planning, the integrated microgrid will serve the university's 73-acre campus in Boston, a city that experiences urban power congestion and coastal challenges.

Economic scheduling optimization of microgrids combining

With the promotion of microgrid solutions, the aim is to enhance grid flexibility and foster the regional integration of distributed renewable generation. This initiative is aligned with the structural reform on



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