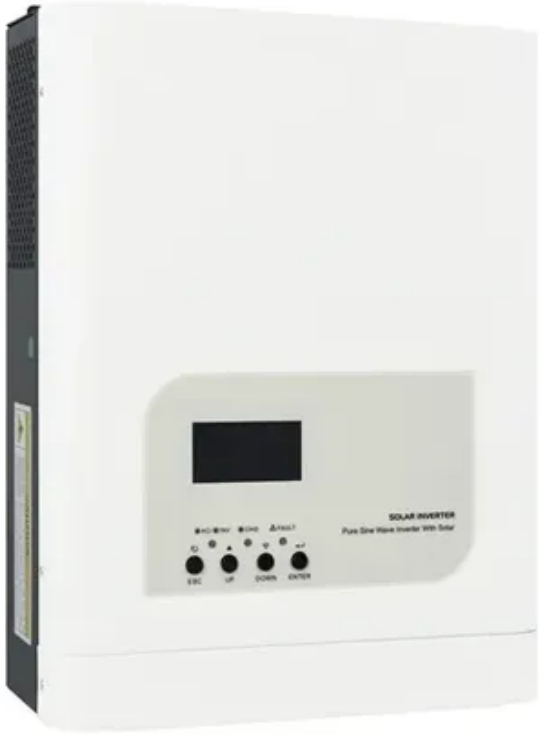
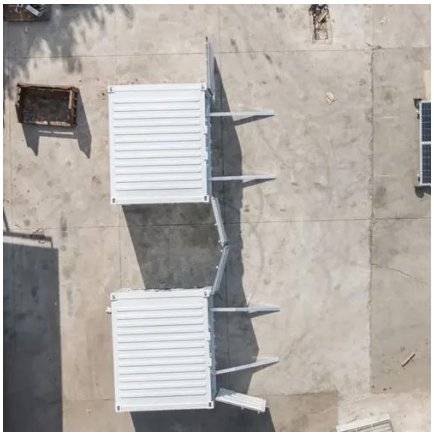
Yu Yixin Microgrid



Yu Yixin Microgrid



Yu Yixin

Professor Yixin Yu is an academician of Chinese Academy of Engineering, and a professor of Electricial Engineering in Tianjin University. He is an expert on the simulation, analysis and

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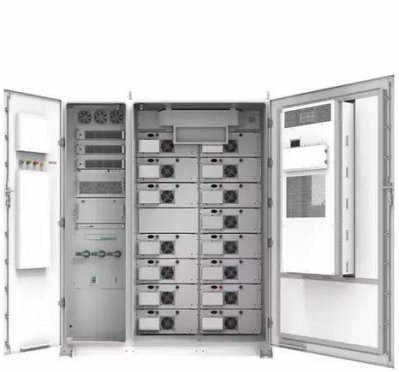
Prof. Yu Yixin , RCGM

Professor Yu has been at the forefront of smart grid research in China. As of July 2022, Professor Yu has published over 250 papers in academic journals and authored five significant books, including ...

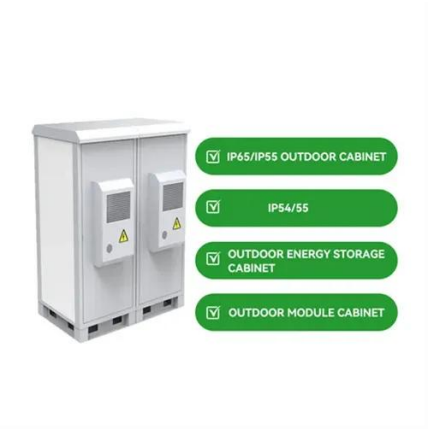
Yixin YU , Professor (Full) , Tianjin University, Tianjin , tju

As smart grid sensors, smart meters generate abundant valuable data, laying the foundation for data-driven applications. However, the data collection brings huge communication pressure to



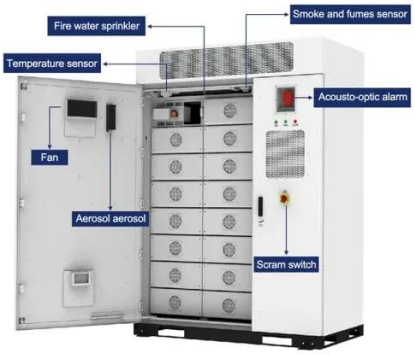
Yu Yixin-Tianjin University

Born in Beijing in 1936, Professor Yu Yixin is now an expert in the analysis, planning and simulation of power system. After earning his Bachelor of Engineering in 1958, he began his teaching



Yixin Yu , IEEE Xplore Author Details

His current research interests include power system stability and security, power distribution planning, and smart grid.Mr. Yu was elected as an Academician of the Chinese Academy of Engineering, in 2005.



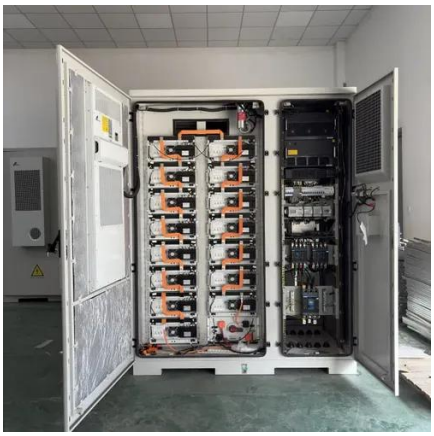
Yixin Yu , Semantic Scholar

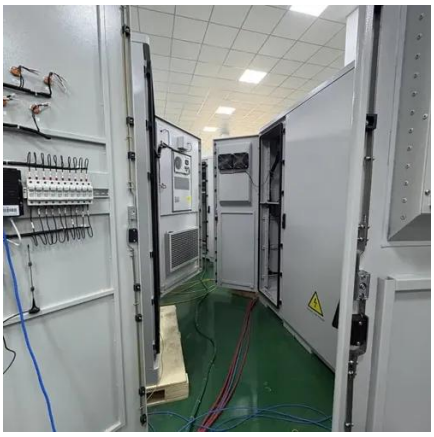
Semantic Scholar profile for Yixin Yu, with 30 highly influential citations and 82 scientific research papers.

Engineering , Vol 51, Pages 1-326

(August 2025)

Fortifying Renewable-Dominant Hybrid Microgrids: A Bi-Directional Converter Based Interconnection Planning Approach Zipeng Liang, C.Y. Chung, Qin Wang, Haoyong Chen,





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In this paper torus bifurcation (TB) and chaos caused by TB in a simple three-node power system is comprehensively studied. TB is one type of complicated dynamic bifurcation caused by a pair of

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