



Wuhan University Microgrid Deng





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Changhong Deng , ScienceDirect

To bridge this gap this paper investigates the price-based demand response problem in multi-cluster retail electricity markets to coordinate the energy consumption behavior of the end ...

?deng qijun?

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RESEARCH-Deng's Group -

History has witnessed that, we, the human civilization, have grown and prospered with the exploitation of energies in various forms. And now, we are exploring renewable energy sources to sustain

Deng's Group -

Be skilled in organic synthesis, capable of completing synthesis reaction more than 3 steps independently and interested in the design and synthesis of organic functional units. 2. Have affection



[Changhong Deng's research works , Wuhan University, Wuhan ...](#)

In this paper, a resistive-type superconducting fault current limiter (SFCL) is suggested to improve the transient performance of a microgrid system during a fault.



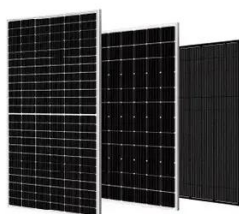
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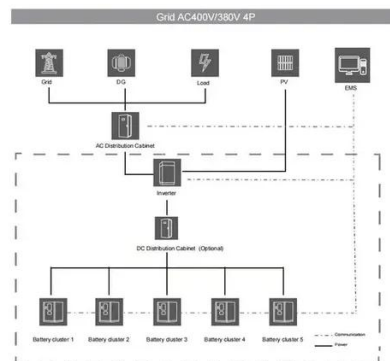
Changhong Deng was born in Hubei, China in 1963. She received the M.S. degree from Wuhan University of Hydro and Electrical Engineering and the Ph.D. in Whuhan University, China. She is a ...



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She is currently a Professor at the School of Electrical Engineering and Automation, Wuhan University, China. Her research interests include integration and control of renewable energy, intelligent control ...



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