

At Tsinghua University, he has led or participated in more than 5 projects, totaling more than RMB¥30M, with personal share more than ¥5M per year. He has authored more than 70 ...

My current research interests include microgrid deployments, demand response enabling, regulation, and cyber-physical security and resilience of smart power systems, which I'd like to ...

Tsinghua University | THU; Department of Electrical Engineering. Contact. Connect with experts in your field. ... In three-phase AC/DC hybrid networked microgrids (NMGs), the operational limits ...

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I am currently an Associate Professor in the Electrical Engineering Department of Tsinghua University. My research interests include multiple energy systems integration, stochastic ...

He has authored more than 100 technical papers, including 39 peer-reviewed international journal papers. His main research interests are power electronics for renewable generation systems,...

Tsinghua University | THU. Contact. Connect with experts in your field. ... To meet the diverse operational requirements of microgrids with multi-uncertainties, a tri-level two-stage mixed ...

I am an Associate Professor with the Department of Electrical Engineering, Tsinghua University. My research interests include applied optimization and energy system economics, with special ...

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