

Tsinghua University ... Connect with experts in your field. ... (HADN) can be islanded as microgrids (MGs) by fully exploiting the distributed generators and hydrogen energy. To ...

From 2020, he joined as an Assistant Professor in Department of Electrical Engineering at Tsinghua University, Beijing, China, and became an Associate Professor in 2021. From Jul. ...

Dr. Yan-Fu Li is currently the Director of the Institute for Quality & Reliability of Tsinghua University and a full Professor at the Department of Industrial Engineering in Tsinghua ...

Connect with experts in your field. ... Accurate and high-efficient battery life prediction is critical for microgrid optimization and control problems. ... Tsinghua University and a predoctoral ...

BiographyDr. Yanfu Li is currently a full professor at IE department of Tsinghua University. He was a full professor from Jan 2016 to Aug 2016 and an assistant professor from Jan 2011 to Dec 2015, in Laboratory of Industrial Engineering ...

Tsinghua University Initiative Scientific Research Program (No. 20151080418) (PI) ... Corrective receding horizon scheduling of flexible distributed multi-energy microgrids, Applied Energy, ...

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,...



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