

**Power Grid Liang Lei Weibo** 

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DOI: 10.1016/J.IJEPES.2017.06.002 Corpus ID: 116810451; Fault location for power grid based on transient travelling wave data fusion via asynchronous voltage measurements ...

Brb, studying | Sustainability, energy transition, biodiversity · Stares down the rabbit hole of sustainable development for work. Also dabbles in photography and coffeemaking. Learning ...

His research interests include power systems, resilience, grid-interactive efficient buildings, optimization, and learning. Dr. Lei is an Associate Editor of the IEEE Transactions on Smart ...

Liang Liang; Lei Shi ... To test methods proposed for wind power grid integration, a large amount of wind data with time series are necessary and will be helpful to improve the methods. ...

Jizhong Zhu Professor of Power System, ... IEEE Transactions on Smart Grid, 2023. 21: ... Z Liang, H Chen, J Lei, C Zhang, C Zhao. Power System Technology 42 (07), 2111-2119, 2018. ...

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?Harbin Institute of Technology, Shenzhen? - ??Cited by 365?? - ?Smart Grid? - ?Power Systems? ... J Hou, C Hu, S Lei, L Liang, Y Hou. Renewable and Sustainable Energy Reviews 192, 114222, 2024. ...

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Ligang Wang currently works at North China Electric Power University. Ligang does research in Industrial Engineering, Chemical Engineering and Mechanical Engineering, particularly, solid ...

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