

# Professor of electrical energy storage nanjing normal university

The introduction of solar thermal energy and the thermal energy storage are effective methods for reducing the fossil fuel consumption and improving the operation performance of combine cooling ...

Economic development and the related increase in global energy demands have created pressure on the supply of energy resources. To promote sustainable development, a safe and renewable energy is ...

Professor Zhao, Liang from the School of Sustainable Energy and Resources of Nanjing University, a member of the Chinese expert group, was invited to participate in this launch event. The establishment ...

Photocatalytic hydrogen evolution from water is a promising approach for renewable energy generation and storage. However, traditional photocatalysts suffer from limited hydrogen evolution rates ...

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Wei Gu received his B.S. and Ph.D. degrees in Electrical Engineering from Southeast University, China, in 2001 and 2006, respectively. From 2009 to 2010, he was a Visiting Scholar in the ...

Prof. Yusheng XUE Honorary President SGEPRI (State Grid Electric Power Research Institute), China  
Professor Yusheng XUE received the MSc degree in Electrical Engineering from EPRI, ...

Team Members Wei Yan He obtained a Ph.D. in physical electronics from Nanjing Normal University in 2014, then promoted to associate professor in 2017. He is engaged in the ...

2023-Present Associate Professor & Ph.D. Supervisor, School of Sustainable Energy and Resources, Nanjing University  
2022-2023 Assistant Professor & Ph.D. Supervisor, Center for Materials Science and Intelligent ...

He is currently an Associated Professor with the School of Electric and Automation Engineering, Nanjing Normal University. His research interests include dynamical analyze and control of MR ...

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Tel: 025-83686304 (extension 800) Email: zsli@nju .cn Profile: Li Zhaosheng, born in 1975, is a professor at Nanjing ...

Dr. Yingjun Wu is an associate professor at Hohai University specializing in the stability of new energy power systems and demand-side resource trading optimization. With 40+ projects funded by ...

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He received the B.S. degree in electrical engineering and automation from Jiangnan University, Wuxi, China, in 2011, and the M.S. and Ph.D. degrees in electrical engineering from Southeast ...

Compared to electrochemical energy storage, dielectric thin film-based capacitors possess the advantages of higher voltage stability and higher break-down voltage as well as lower leakage current etc.

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