

His researches focus on the research and development of high temperature thermal energy storage such as molten salt. He also co-compiles the national standard for "solar energy in low temperature ...

She obtained her B.S. degree from Nankai University in 2008 and Ph.D. degree from Peking University in 2013. She was a postdoctoral research associate at the Department of Physics and Astronomy in ...

Cancan Zhang's 35 research works with 275 citations and 791 reads, including: Investigation on thermal performance of eutectic binary nitrate-carbonate molten salt under thermal shock condition

The results of the research "High-yielding greenhouse technology and application based on phase change heat storage and solar energy utilization technology" won the second prize (invention...

Zhang Qianqian, Associate professor and doctoral supervisor, is a membrane of optoelectronic functional device team in the college of materials science and ...

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C. LIU | Cited by 1,506 | of University of Science and Technology Beijing, Beijing (USTB) | Read 96 publications | Contact C. LIU

Bi Yuehong, professor and doctoral supervisor, has been engaged in the research of heat pump technology, energy storage technology of air conditioning, solar air conditioning technology and...

Current Professional Societies1. Senior Member of China Refrigeration Society, Senior Member of Beijing Refrigeration Society;2. Member of the Second ...

After a 5-year career as a PI there, he accepted a professorship at Beijing University of Technology in 2016. He had broad experience in polymer, nanomaterials, ...

Organic solar cells (OSCs) are considered a promising clean energy technology. Cathode engineering with cathode interlayer materials (CIMs) is an important ...

Qualification: 1.High school graduate or above who is qualified to apply for university; non-Chinese citizens with valid foreign passport and in good health; ...

Quan Zhenhua, associate professor and master's supervisor of the department of building environment and energy application engineering, Beijing University of technology.

Yuxiang Hu, professor and doctoral supervisor at State Key Laboratory of Materials Low-Carbon Recycling, Beijing University of Technology (BJUT), is a National-level High-level Young Scholar, a ...

His researches focus on the research and development of high temperature thermal energy storage such as molten salt. He also co-compiles the national standard for "solar energy in low temperature...

Since October 2003, She has been engaged in teaching and scientific research at Beijing University of Technology, mainly focusing on molten salt heat transfer ...

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Education and Work1. 2004.7-present Professor of Beijing University of Technology2. 2019.9.1-11.26 Visiting Scholar of Malardalen University (2019 ...

2 Beijing Higher Education Teaching Achievement Award,2017 3.Women's Innovation Star of Beijing University of Technology,2006 4.Escort Star of Beijing Association of Refrigeration,2019 Publications ...

Lu Yue, Assistant Research Fellow, is professional at the studies on electron microscopy, solar cell and photo-electrocatalytic reactions, and now working in the Institute of Microstructure and Properties of ...

Beijing Advanced Innovation Center for Soft Matter Science and Engineering, State Key Laboratory of Organic-Inorganic Composites, Beijing University of Chemical ...

Zhan"ao Tan is a professor in Beijing Advanced Innovation Center for Soft Matter Science and Engineering, Beijing University of Chemical Technology since 2018, and he worked in North China ...

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?Beijing University of Technology? - ??Cited by 11,941?? - ?molten salt? - ?solar energy? - ?heat transfer? - ?single screw expander and compressor? - ?heat pump?



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