

European Solar and Energy Storage Solutions

Liu Feifei Photovoltaic Bracket



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Structure design and analysis of integrated ...

Zheng LIU 1, 2 (), Bing-zhen WANG 1 (), Gai-yun HE 2, Yuan-fei ZHANG 1, Xu-yu CHENG 3: 1. Under three typical working conditions, the maximum stress of the PV bracket was 103.93 MPa, and the safety factor was 2.98, which met ...

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Biography - ICR Scientific Director: Dr. Fei-Fei Liu

Dr. Fei-Fei Liu was named Scientific Director of the Institute of Cancer Research (ICR) effective September 1, 2022. Dr. Liu is a Senior Scientist at the Princess Margaret (PM) Cancer Centre ...

????????????? Feifei Liu--Home--Home

???,Liu Feifei,?????????????,???,?????????????,??:feifei

liu@whu.cn Air pollution; Exposure; Health Risks???, Feifei Liu



Fei Liu, PhD - Genomics and Bioinformatics Lab

Fei Liu received his PhD in Chemical and Biomolecular Engineering from the Korea Advanced Institute of Science and Technology in 2012. With a focus on nanomaterial, nanotechnology, biotechnology, and ...



Research on Clustering Equivalent Modeling of Large-Scale ...

Large-Scale Photovoltaic Power Plants Fei Li*, Yao Huang, Fan Wu, Yang Liu, and Xing Zhang (School of Electric Engineering and Automation, Hefei University of Technology, Hefei 230041, ...



Structure design and analysis of integrated photovoltaic power ...

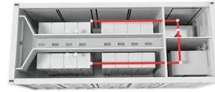
Abstract. Solar energy independent power supply is one of the important ways to solve the power supply problem of long-term field observation activities in the Antarctic region. According to the ...



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