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Photovoltaic bracket Chen Xu

DOI: 10.1007/s11356-023-27213-9 Corpus ID: 258484132; Structural properties and evolution of global photovoltaic industry trade network @article{Chen2023StructuralPA, title={Structural ...

1 · Chen, Changcheng and Han, Zhao and Xu, Yaxin and Wang, Zhengjun and Tuo, Yali and Du, Yuxi and Yun, Xiongfei and Xie, Jiangzhou and Gao, Shuli and Chen, Wen and Ji, Yuxiao ...

The bulk photovoltaic effect is a second-order nonlinear photoelectric response, which refers to a phenomenon that non-centrosymmetric structural material generates a steady-state ...

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studying the strength of solar panel bracket structures is crucial for improving the reliability and safety of solar systems. Jiang et al. conducted analysis and research on the structural design ...

Firstly, the calculation model of solar radiation on the inclined plane of PV modules under the constraint of structural integration was constructed, and the optimal inclination angle of PV ...

Furthermore, photovoltaic performance of the best cell is certified by National Institute of Metrology, China (NIM, China), and a certified PCE of 18.3% is ... J. Zhang, S. ...

Taking a flexible PV bracket with a span of 30 m and a cable axial force of 75 kN as the research object, we investigate the variation patterns of the support cables and wind-resistant cables under temperature decrease ...

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