



Solar container association guo wei

Photoinduced Field-Effect Passivation from Negative Carrier Accumulation for High-Efficiency Silicon/Organic Heterojunction Solar Cells ACS Nano (IF 16) Pub Date : 2017-12-11 00:00:00, DOI: ...

The authors (Wei-guo et al. 2018) propose an improved scheduling algorithm for Kubernetes by combining ant colony optimization and particle swarm optimization to better balance task assignments and ...

A small molecule of calix[4]pyrrole (C[4]P) with unique anion-bonding capability is demonstrated to enhance the stability of metal halide perovskites by immobilization of the surface ...

Online Container Scheduling With Fast Function Startup and Low Memory Cost in Edge Computing IEEE Transactions on Computers (IF 3.8) Pub Date : 2024-08-12, DOI: 10.1109/tc.2024.3441836 ...

The performance of organic solar cells (OSCs) is mainly related to the bulk heterojunction (BHJ) microstructure of specific active layer systems, which is often in a metastable ...

Towards highly salt-rejecting solar interfacial evaporation: Photothermal materials selection, structural designs, and energy management Nano Research Energy Pub Date : 2022-06-12, DOI: ...

Name: GUO Wei E-mail: guowei@mail.ipc.ac.cn Resume: Our research team is mainly engaged in the construction of bionic intelligent nanopores and their research as energy conversion devices. We are ...

Solar energy has addressed the significant issue of energy conservation and emission reduction through providing an alternative solution to the building energy utilization. To solve the inherent intermittency ...

High-performance as-cast organic solar cells (OSCs) are rarely reported due to the challenges in achieving high-quality active layer morphology via a single-step process. Herein, four ...

?????/ Solar Planting Container ???? / Product Description ??? ---- ?????? Planting Tray - Plant Growth Platform ?????PP????,????????????? Made of ...

???? 2025?????????????????ISNA& ESNA ?????:2025?02?25?~02?27? ?????:????-????????? ?????:Solar Promotion GmbH ??? ...

Containerships operating or berthing at ports contributes much to the drastic air pollution in port cities. In the paper, a multi-agent-theory-based simulation model is established and ...

?? ?????????????????? Intersolar North America ?????:2026?02?18?~02?20? ?????:09:00 - 18:00 ?????: ?????? ?????:



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