

Title: Xiao Liu Photovoltaic Panel

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Domain-aware data-driven methodologies for scientific and engineering applications, environment and energy, urban resilience, applied statistics, system informatics and reliability engineering, model ...

Organic photovoltaic cells that employ Y-series non-fullerene acceptors (NFAs) have recently achieved impressive power-conversion efficiencies (>18%). To fulfill their commercial promise, it is...

His research interests include hardware accelerator design using field programmable gate arrays (FPGAs) to improve processing speed, cost and power, and maximizing power point tracking for ...

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Generalized averaging can be applied to model both average and switching behavior of converters while retaining the faster run times associated with average-value models. Herein, generalized...

The extraction of photovoltaic (PV) panels from remote sensing images is of great significance for estimating the power generation of solar photovoltaic systems and informing government decisions.

Learn about the role of Xiao Liu, Vice President and General Manager, Ultra-Clear Photovoltaic Glass Business at Xiny... Full bio on The Official Board.

Is there such a thing as a molecular organic alloy? Y Song, A Schubert, X Liu, S Bhandari, SR Forrest, BD Dunietz, E Geva, ... HJ Sayre, L Tian, M Son, SM Hart, X Liu, DM Arias-Rotondo, BP...

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