



Yu Liren Solar Support

Driven by government policy support and improved industry technology, China is gradually developing into one of the world's most important markets for solar PV applications.

Liren Yu graduated in electronic engineering from Tsinghua University, Beijing, China. He is currently working toward the Ph.D. degree in electrical and computer engineering from Purdue ...

Herein, a perovskite crystallization-driven template is constructed at the SnO₂/perovskite buried interface through a self-assembled amphiphilic phosphonate derivative. The highly oriented ...

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Liren Yu's 7 research works with 7 citations and 58 reads, including: Online distributed price-based control of DR resources with competitive guarantees

Publications SeedGNN: Graph Neural Network for Supervised Seeded Graph Matching Liren Yu, Jiaming Xu, Xiaojun Lin Published: 24 Apr 2023, Last Modified: 15 Jun 2023 ICML 2023 ...

Company profile for Storage System, Battery Enclosure, Battery Isolator manufacturer Liren Design (Dongguan) Co., Ltd. - showing the company's contact details and products manufactured.

Coverage of ACM publications is comprehensive from the 1950's. Coverage of other publishers generally starts in the mid 1980's. The Author Profile Page supplies a quick snapshot of an author's ...

Purdue University - Cited by 107 - machine learning - graph matching?

Lin, Xin, Tu, Silong, Xiao, Liren, Zhen, Hongyu, Wang, Wen, Ling, Qidan (2023) D-A non-equivalent random strategy to achieve donor polymers for stable organic solar cells with efficiency over 17%.



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