

Research on organic solar cells (OSCs) has progressed through material innovation and device engineering. However, well-known and ubiquitous intermolecular interactions, and particularly ...

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Organic Photovoltaics In article number 2201614, Shuguang Wen, Chunming Yang, Xichang Bao, and co-workers report a synergistic strategy to fabricate efficient and super flexible thick-film ...

How does the initiative demonstrate evidence of community support? Xichang City has established the historical positioning and long-term goal of "international, ecological, pastoral, historical and cultural city". To achieve the goal, the city ...

The flexibility and stability of organic solar cells (OSCs) are becoming hotspot research due to their practical applications. Molecular arrangement and network morphology of the active layer ...

The report of nonfullerene electron acceptor (NFEA) is a landmark to flourish the organic solar cells (OSCs). For better light utilization and greater efficiencies of acceptor-donor ...



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