

The high-efficiency heterojunction (HJT) battery market is experiencing robust growth, driven by increasing demand for renewable energy and the inherent advantages of HJT technology. HJT ...

The Fraunhofer Institute for Solar Energy Systems ISE in Freiburg, Germany is the largest solar research institute in Europe. With a staff of about 1 400, we are committed to promoting a sustainable, economic, secure and ...

This support includes projects in solar energy, sustainable transport, technical assistance, and reforms in the education and climate policy sectors. A key focus will be on the development of ...

We support green economy through eco-innovations, environmental services and intelligent use of energy and energy efficient products & practices. We support social entrepreneurship and initiatives for increased ...

Key drivers include government incentives supporting renewable energy adoption, the decreasing cost of solar energy systems, and ongoing research and development efforts to improve ETM ...

Alcazar Energy Partners (AEP) has started the construction of a 400 MW wind project in North Macedonia. The Stip wind project is located in the municipalities of Karbinci, Radovis, and ...

Solar energy is sought after to produce clean, renewable energy to combat climate change and photovoltaics is the way to convert the sunlight to electricity. Thin film photovoltaics is a major ...

The future of flexible solar panels looks promising. With rapid advancements in material science, nanotechnology, and manufacturing processes, newer panels are becoming: Perovskite solar ...

Research areas suitable for publication in Renewables include those containing chemistry related to: o Electrochemical energy storage & batteries o CO2 recovery & ...

Furthermore, enhancing research capacities - by strengthening regional academic capacities in relevant thematic research in the field of scientific diaspora. Lead Applicant - Institute for Democracy "Societas Civilis" Skopje ...

The global metal permanent magnet material market is experiencing robust growth, driven by the increasing demand for electric vehicles (EVs), renewable energy technologies, and advanced ...

The chapter mainly introduces the development background and international development status of SSP.



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Energy crisis and global climate change are major issues that affect global sustainable ...

Under the programme, the Development Bank of North Macedonia gives loans to local banks, and these banks offer small loans to car component manufacturers, waste management firms, food ...

The Stip wind project is located in the municipalities of Karbinici, Radovis, and Stip, 75 km southeast of the capital city of Skopje. The project consists of the installation of 55 turbines, ...



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