

Journal scope. EES Solar is a premier interdisciplinary journal dedicated to publishing high-impact research focused on solar energy and photovoltaics. Building on the reputation of the companion journal Energy & Environmental ...

Our research delivers real-world results that monitor and improve solar electricity generation and performance in the UK. We also perform cutting edge research into the development of next generation solar-cell technologies.

Concentrating Solar Power Research. NREL's capabilities in concentrating solar power (CSP) include modeling and optimizing solar collectors, developing solar thermal energy storage, and boosting conversion of solar thermal energy into ...

CSER is the project lead for the £7.2M Solar Photovoltaic Academic Research Consortium (SPARC II). This Welsh European Funding Office SO1.1 operation provides the underpinning funding for a collaboration of 6 research teams ...

Solar panels harness energy from the sun, converting it to free renewable electricity. In the past, it took as many as 14 years for homeowners to break even on the best solar panels. The good news ...

Benefits of solar photovoltaic energy generation outweigh the costs, according to new research from the MIT Energy Initiative. Over a seven-year period, decline in PV costs outpaced decline in value; by 2017, market, ...

Portable solar panels, which could be used on-the-go to charge devices, are being developed by university researchers. At the National Thin-Film Cluster Facility (NTCF) for Advanced Functional ...



Solar power researchers

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