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Specifically, this dedication celebrates the critical domains of concentrated solar power (CSP) technologies, advanced heat transfer fluids, high-temperature thermal energy storage, and the ...

The EU climate neutrality ambitious goals require breakthrough solutions and innovative products in many technological areas. The need of a transition to a more affordable ...

The SUNSON project will promote net-zero emission electrification through a smart combination of advanced concentration solar power with ultra-high temperature storage system for ...

Temperatures exceeded 40°C in some regions, triggering record-high power demand and prices. The report notes that, despite these challenges, high levels of solar ...

BRUSSELS/LONDON, Aug 7 (Reuters) - A major increase in solar power generation in southern Europe played a leading role in averting energy shortages during the heatwaves of recent ...

Thus, the challenge is to optimize the coupling of the SOE with two intermittent sources: non-programmable renewable electricity and high-temperature solar heat from Concentrating Solar ...

High-temperature solar thermal systems significantly address a critical gap in the clean energy transition: the provision of renewable heat at high temperatures, where ...

In order to investigate the best solar energy partition (solar electricity versus solar heat) for a fully solar-driven high-temperature electrolysis (HTE) system, a variety of solar HTE system design ...

Addressing this necessitates a massive scale-up of clean energy technologies and systemic innovation. While electrification and hydrogen are gaining traction, high-temperature ...

Solar power generation under high temperatures presented a paradoxical scenario. On the one hand, EU solar power generation reached a record high of 45.4 TWh in June, a ...

Harness the transformative power of solar thermal energy systems to revolutionize how European homes and industries capture, store, and utilize the sun's abundant heat. ...

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