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These developments underscore the strategic importance of hybrid systems that combine dispatchable solar generation with emerging hydrogen applications, particularly in ...

A heat wave that passed through Brazil earlier this month pushed energy consumption in the country to record levels. It also raised questions about the impacts of high temperatures on a ...

Solar thermal systems in Brazil are increasingly used for residential, commercial, and industrial heating applications. Supportive government incentives and renewable energy ...

Brazil has great potential for diversification and decarbonization of its energy matrix, with the insertion of a clean and renewable energy source such as hydrogen. This ...

This comprehensive study, entitled Solar-Hydro Synergy: An Iconic Renewables Study combines data from 2015 to 2023 with advanced technical and economic modeling to evaluate Brazil's ...

This study aims to predict GHI over short- and medium-term horizons using the Global Forecast System (GFS), the Weather Research and Forecasting-Solar (WRF-Solar) ...

In the heart of South America, Santa Cruz is emerging as Bolivia's testing ground for high-temperature solar systems that could redefine renewable energy adoption. With average solar ...

As we count down to the Solar World Congress 2025 in Fortaleza, let's dive into Brazil's solar energy history. Fifteen years ago, no one could have imagined that Brazil would ...

The Brazilian solar thermal market continues to grow - by a remarkable 11% in 2024. This pushes Brazil ahead of Turkey, making it the second largest market in the world ...

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