

Exchange on Solar-Powered Containers for Beijing Sports Venues

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The Wukesong Sports Centre "Ice Crystal" combines photovoltaics and buildings more efficiently and concisely, with 1958 solar panels and a photovoltaic power generation ...

Originally built in 1959 and spanning over 80,000 sq m, the Workers' Stadium has hosted numerous international sports and entertainment events. The renovation project, ...

We presented a spatial assessment of Olympic venues' legacy experience in terms of construction and sustainability.

The Beijing Workers Stadium, a prominent sports venue, presents an ideal case for studying the integration of solar panels into its roof structure. This not only helps reduce the ...

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In 2022, the world was becoming increasingly aware of the perils of climate change. The Winter Games focused on solar power as a cornerstone of their sustainability strategy. The goal of ...

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China's self-developed cadmium telluride power glass (CdTe) was fully applied in projects for the National Speed Skating Oval and Zhangjiakou venues at the 2022 Beijing Olympics.

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