

High-voltage pv distribution for subway stations

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Elevated metro stations, situated above urban roads with minimal obstructions, present an ideal opportunity for photovoltaic integration. This study investigates the PV potential of Shanghai's ...

TL;DR: In this article, a photovoltaic power system is provided with a solar cell unit (1), in which high-voltage output solar cell modules are connected in parallel, and multiple PV power units ...

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