

Zhejiang University - Cited by 3,638 - power system stability and control - renewable generation integration - vsc-hvdc ... IET Renewable Power Generation 8 (6), 611-620, 2014. 62: 2014: ...

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Hangzhou Zhejiang University Solar PV Park is a 50MW solar PV power project. It is located in Zhejiang, China. According to GlobalData, who tracks and profiles over 170,000 power plants ...

Yang Li currently works at the School of Mechanical Engineering, Zhejiang University, China. Yang does research in solar-thermal, radiative cooling, metamaterials, adaptive devices. His group has ...

Real-time radiative flux distribution simulation is necessary for a central receiver system in solar thermal power generation applications. In this paper, an improved analytical model...

Relying on the R& D (technology) center, integrating external R& D resources such as the State Key Laboratory of Silicon Materials of Zhejiang University, Sunoren continuously researches ...



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