Hybrid Energy Management for Outdoor Cabinets in the Yangtze River Economic Belt

Powered by GreenVolt Home Energy

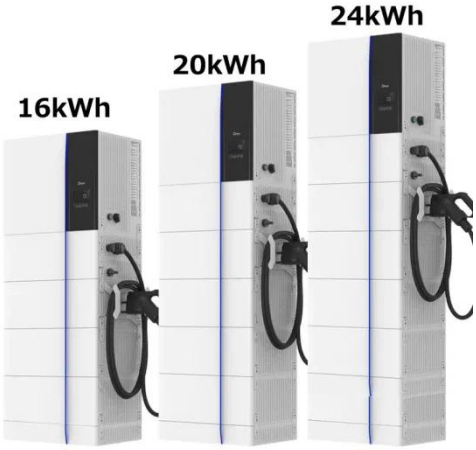
Hybrid Energy Management for Outdoor Cabinets in the Yangtze Riv

Spatiotemporal evolution and configurational pathways of synergistic

Whether the development strategy of the Yangtze River Economic Belt can achieve the double welfare effects of synergistic governance of pollution control and carbon reduction?.

Exploring Carbon Emission Reduction Pathways: Analysis of Energy ...

In response to the escalating global energy demands, the optimization of energy efficiency has emerged as a linchpin for sustainable development.



Spatiotemporal evolution characteristics and influencing factors of

This paper uses the two-stage NDEA-SBM model to calculate the energy, ecology, and economic (3E) efficiency of the Yangtze River Economic Belt (YREB) and analyze the spatial ...

Spatial multi-objective optimization towards low-carbon transition in

We propose a multi-objective optimization approach to explore land use transitions towards low carbon by considering emissions reduction, ecological protection, and economic ...

Assessing the evolution and convergence of energy-related carbon

This paper examines the spatiotemporal evolution and convergence of energy-related carbon emission efficiency in the Yangtze River Economic Belt (YREB) using prefecture-level data ...

Green Total-Factor Energy Efficiency of Construction Industry and Its

From the analysis of the driving factors, CIGTFEE is significantly promoted by economic growth, energy structure, and human capital and suppressed by urbanization level, yet the impact of technological ...

Evaluation of urban energy transition and identification of

barrier

Through the integrated index model and barrier degree model, a quantitative analysis is conducted to explore the dynamics and potential mechanisms of energy transition in the Yangtze ...

Evaluation of Energy Utilization Efficiency in the Yangtze River

For this purpose, this paper uses the super-efficiency SBM model, ML index and Tobit model considering undesired output to explore the energy efficiency and the main factors affecting it of nine ...

The impact of industrial structural transformation in the Yangtze River

Explores the spatiotemporal evolution of trade-offs and synergies between urbanization and carbon balance in the Yangtze River Economic Belt.

Contact Us

For catalog requests, pricing, or partnerships, please visit: https://www.kidsandparents.pl