

CITATION REPORT

List of articles citing

Optimal Sizing Grid-Connected Hybrid PV/Generator/Battery Systems Following the Prediction of CO₂ Emission and Electricity Consumption by Machine Learning Methods (MLP and SVR): Aseer, Tabuk, and Eastern Region, Saudi Arabia

DOI: 10.3389/fenrg.2022.879373
Frontiers in Energy Research, 2022, 10, .

Source: <https://exaly.com/paper-pdf/134970466/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
5	Smart Grid: Leading International Experience of Marketing and its Contribution to Sustainable and Environmental Development of Energy Economy. 10,		0
4	Techno-Economic and Environmental Study of Optimum Hybrid Renewable Systems, Including PV/Wind/Gen/Battery, with Various Components to Find the Best Renewable Combination for Ponorogo Regency, East Java, Indonesia. 2023 , 15, 1802		1
3	Energy-Economic-Environmental (3E) modeling of a near-zero energy community using the solar-power system: A case study of Najran city. 2023 , 104685		0
2	A novel approach based on integration of convolutional neural networks and echo state network for daily electricity demand prediction. 2023 , 275, 127430		0
1	Performance Analysis Using Multi-Year Parameters for a Grid-Connected Wind Power System. 2023 , 16, 2242		0