CITATION REPORT List of articles citing

Energy-related carbon dioxide emission forecasting of four European countries by employing data-driven methods

DOI: 10.1007/s10973-020-10400-y Journal of Thermal Analysis and Calorimetry, 2021, 144, 1999-2008.

Source: https://exaly.com/paper-pdf/77921096/citation-report.pdf

Version: 2024-04-23

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
15	Thermal resistance modeling of oscillating heat pipes filled with acetone by using artificial neural network. <i>Journal of Thermal Analysis and Calorimetry</i> , 2021 , 144, 1873-1881	4.1	1
14	Electrochemical Performance Improvement of the Catalyst of the Methanol Microfuel Cell Using Carbon Nanotubes. <i>International Journal of Chemical Engineering</i> , 2021 , 2021, 1-8	2.2	0
13	A review on the applications of multi-criteria decision-making approaches for power plant site selection. <i>Journal of Thermal Analysis and Calorimetry</i> , 1	4.1	5
12	A Comparative Performance Analysis between Serpentine-Flow Solar Water Heater and Photovoltaic Thermal Collector under Malaysian Climate Conditions. <i>International Journal of Photoenergy</i> , 2021 , 2021, 1-9	2.1	1
11	Effect of non-conjugate and conjugate condition on heat transfer from battery pack. <i>AEJ - Alexandria Engineering Journal</i> , 2021 , 61, 3131-3131	6.1	
10	Discovering the effects of integrated green space air regulation on human health: A bibliometric and meta-analysis. <i>Ecological Indicators</i> , 2021 , 132, 108292	5.8	0
9	Energy and exergy and economic (3E) analysis of a two-stage organic Rankine cycle for single flash geothermal power plant exhaust exergy recovery. <i>Case Studies in Thermal Engineering</i> , 2021 , 28, 101554	1 ^{5.6}	8
8	Modeling carbon dioxide emission of countries in southeast of Asia by applying artificial neural network. <i>International Journal of Low-Carbon Technologies</i> , 2022 , 17, 321-326	2.8	O
7	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. <i>Frontiers in Energy Research</i> , 2022 , 10,	3.8	2
6	Technical Design and Economic Investigations for Reducing CO2 Emission considering Environmental Protection Agency Standards by Employing an Optimum Grid-Connected PV/Battery System. <i>International Journal of Photoenergy</i> , 2022 , 2022, 1-13	2.1	2
5	Grey uncertain prediction of carbon emissions peak from thirty-one provinces and municipalities in China. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2022 , 44, 6111-6128	1.6	
4	Prediction of greenhouse gas emissions for cities and local municipalities monitoring their advances to mitigate and adapt to climate change. 2022 , 86, 104114		О
3	Modeling of energy and emissions from animal manure using machine learning methods: the case of the Western Mediterranean Region, Turkey.		O
2	Modeling CO2 Emission in Residential Sector of Three Countries in Southeast of Asia by Applying Intelligent Techniques. 2023 , 74, 5679-5690		О
1	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