CITATION REPORT List of articles citing

Chinas energy transitions for carbon neutrality: challenges and opportunities

DOI: 10.1007/s43979-022-00010-y, 2022, 1, 1.

Source: https://exaly.com/paper-pdf/135991791/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
14	Stochastic Modeling of Renewable Energy Sources for Capacity Credit Evaluation. <i>Energies</i> , 2022 , 15, 5103	3.1	O
13	Production of biochar from crop residues and its application for biofuel production processes IAn overview. 2022 , 361, 127740		0
12	Designing calcium-looping composites based on lattice energy and phase combination/separation for thermochemical energy storage. 2022 , 248, 111972		O
11	Experimental investigation on the structure characteristics of methanol/biodiesel particulate matter. 2023 , 332, 126051		0
10	Kinetic properties of solventing out crystallization of ammonium bicarbonate in a novel ammonia carbon capture system. 2022 , 100077		O
9	Covalent Grafting of PMMA Organic Film on Porous Silicon for Achieving Ultralow-k Organic Films.		0
8	Daytime Sub-Ambient Radiative Cooling with Vivid Structural Colors Mediated by Coupled Nanocavities. 2022 , 14, 54676-54687		1
7	The Role of Chinese Regimes of Asian Infrastructure Investment Bank and the Belt and Road Initiative in the Transformation of Its Energy Diplomacy: Quest for Economic Sustainability. 2022 , 14, 16997		0
6	Electrodeposited 3D lithiophilic Ni microvia host for long cycling Li metal anode at high current density. 2023 , 441, 141797		O
5	Acid hydrolysis of chitin in calcium chloride solutions.		0
4	Airside thermalBydraulic performance evaluation of flue gas coolers for waste heat recovery. 2023 , 228, 120433		O
3	Microscopic Mechanism of Tunable Thermal Conductivity in Carbon Nanotube-Geopolymer Nanocomposites. 2023 , 127, 2267-2276		0
2	An Introduction to Reservoir Ecotoxicology. 2023 , 3-11		O
1	A novel design for Data Processing Framework of Park-level Power System with Data Mesh concept. 2022 ,		0