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Studying the Level of Sustainable Energy Development of the European Union Countries and Their Similarity Based on the Economic and Demographic Potential

DOI: 10.3390/en13246643 Energies, 2020, 13, 6643.

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33	Does Carbon Risk Matter? Evidence of Carbon Premium in EU Energy-Intensive Companies. <i>Energies</i> , 2021 , 14, 1855	3.1	1
32	Influence of Cavity Width and Powder Filling in a Cavity on Overpressure Evolution Laws and Flame Propagation Characteristics of Methane/Air Explosion. <i>ACS Omega</i> , 2021 , 6, 10072-10084	3.9	3
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30	Multi-Criteria Method for the Selection of Renewable Energy Sources in the Polish Industrial Sector. <i>Energies</i> , 2021 , 14, 2386	3.1	23
29	Sustainable Developement in Logistic IA Strategy for Management in Terms of Green Transport. Management Systems in Production Engineering, 2021 , 29, 91-96	2	7
28	Spatiotemporal Patterns and Influencing Mechanism of Urban Residential Energy Consumption in China. <i>Energies</i> , 2021 , 14, 3864	3.1	3
27	Using an Analytical Hierarchy Process to Analyze the Development of the Green Energy Industry. <i>Energies</i> , 2021 , 14, 4452	3.1	O
26	Projected Near-Surface Wind Speed Trends in Lithuania. <i>Energies</i> , 2021 , 14, 5425	3.1	O
25	Using MCDM Methods to Assess the Extent to which the European Union Countries Use Renewable Energy. <i>Multidisciplinary Aspects of Production Engineering</i> , 2021 , 4, 190-199	0.4	

24	Use of Renewable Energy Sources in the European Union and the Visegrad Group CountriesResults of Cluster Analysis. <i>Energies</i> , 2021 , 14, 5680	3.1	6	
23	Analysis of Similarities Between the European Union Countries in Terms of Sustainable Energy and Climate Development. <i>Multidisciplinary Aspects of Production Engineering</i> , 2021 , 4, 86-96	0.4	Ο	
22	Availability Study of a Longwall Shearer Including Phases of its Operation. <i>Multidisciplinary Aspects of Production Engineering</i> , 2021 , 4, 200-211	0.4		
21	The impact of renewable energy consumption and environmental sustainability on economic growth in Africa. <i>Energy Reports</i> , 2021 , 7, 3877-3886	4.6	15	
20	The Situation of Households on the Energy Market in the European Union: Consumption, Prices, and Renewable Energy. <i>Energies</i> , 2021 , 14, 6364	3.1	2	
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7	Designing an energy security index with a sustainable development approach for energy-exporting countries using fuzzy BWM method.		O	

6	Sustainable Energy Development A Systematic Literature Review. 2022, 15, 8284	1
5	ConsumersIAttitude towards Renewable Energy in the Context of the Energy Crisis. 2023, 16, 676	O
4	Sustainable Energy Planning in a New Situation. 2023 , 16, 1626	2
3	Formation Mechanisms and Overcoming Methods to Reducing Natural Gas Consumption in the Residential Sector. 2023 , 353-369	O
2	The strategy for developing wood pellets as sustainable renewable energy in Indonesia. 2023, 9, e14217	O
1	Assessing key indicators of efficient green energy production for IEA members. 2023 , 30, 55513-55528	O