

Ewa Chodakowska

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8006318/publications.pdf>

Version: 2024-02-01

13
papers

178
citations

1307594

7
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

132
citing authors

#	ARTICLE	IF	CITATIONS
1	ENVIRONMENTAL DEA METHOD FOR ASSESSING PRODUCTIVITY OF EUROPEAN COUNTRIES. Technological and Economic Development of Economy, 2017, 23, 589-607.	4.6	34
2	ARIMA Models in Electrical Load Forecasting and Their Robustness to Noise. Energies, 2021, 14, 7952.	3.1	33
3	Measuring Productivity of Construction Industry in Europe with Data Envelopment Analysis. Procedia Engineering, 2015, 122, 204-212.	1.2	28
4	Labour efficiency in construction industry in Europe based on frontier methods: data envelopment analysis and stochastic frontier analysis. Journal of Civil Engineering and Management, 2017, 23, 787-795.	3.5	27
5	Assessing the Performance of Sustainable Development Goals of EU Countries: Hard and Soft Data Integration. Energies, 2020, 13, 3439.	3.1	15
6	Network DEA Models for Evaluating Couriers and Messengers. Procedia Engineering, 2017, 182, 106-111.	1.2	14
7	HYBRID ROUGH SET AND DATA ENVELOPMENT ANALYSIS APPROACH TO TECHNOLOGY PRIORITISATION. Technological and Economic Development of Economy, 2020, 26, 885-908.	4.6	8
8	Evaluating the Transition of the European Union Member States towards a Circular Economy. Energies, 2022, 15, 3924.	3.1	7
9	THE FUTURE OF EVALUATION OF LOWER SECONDARY SCHOOLSâ€™ MANAGEMENT. Business, Management and Education, 2015, 13, 112-125.	1.8	5
10	The models evaluating courier and messenger companies in Poland. Economics and Management, 2016, 8, 50-58.	0.6	2
11	Rough Sets and DEA – a hybrid model for technology assessment. MATEC Web of Conferences, 2020, 312, 01006.	0.2	1
12	Assessing the performance of Polish Regional Funds for Environmental Protection and Water Management using DEA model. MATEC Web of Conferences, 2020, 312, 01001.	0.2	1
13	A Hybrid Approach in Future-Oriented Technology Assessment. Advances in Intelligent Systems and Computing, 2020, , 512-525.	0.6	1