

Razamin Ramli

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

122
citations

1478505

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1281871

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docs citations

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times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental efficiency under weak disposability: an improved super efficiency data envelopment analysis model with application for assessment of port operations considering NetZero. <i>Environment, Development and Sustainability</i> , 2023, 25, 6627-6656.	5.0	9
2	An integrated bi-objective data envelopment analysis model for measuring returns to scale. <i>European Journal of Operational Research</i> , 2022, 296, 967-979.	5.7	15
3	Estimating the return to scale of an integer-valued data envelopment analysis model: efficiency assessment of a higher education institution. <i>Arab Journal of Basic and Applied Sciences</i> , 2019, 26, 144-152.	2.1	11
4	Measuring the efficiency of community colleges using super efficiency approach for the case of non-discretionary factors in data envelopment analysis with sensitivity analysis. <i>International Journal of Process Management and Benchmarking</i> , 2019, 9, 149.	0.2	6
5	Measuring the Efficiency of Community Colleges Using Super Efficiency Approach for the Case of Non-discretionary Factors in Data Envelopment Analysis with Sensitivity Analysis. <i>International Journal of Process Management and Benchmarking</i> , 2019, 9, 1.	0.2	1
6	Efficiency of banks in Malaysia: A super efficiency approach. <i>Engineering Economics</i> , 2019, 30, 442-450.	2.6	7
7	Developing a two-stage approach of super efficiency slack-based measure in the presence of non-discretionary factors and mixed integer-valued data envelopment analysis. <i>Expert Systems With Applications</i> , 2018, 103, 14-24.	7.6	29
8	Evolutionary Algorithm with Roulette-Tournament Selection for Solving Aquaculture Diet Formulation. <i>Mathematical Problems in Engineering</i> , 2016, 2016, 1-10.	1.1	27
9	A HYBRID INTEGER DATA ENVELOPMENT ANALYSIS BASED ON AN ALTERNATIVE APPROACH OF SUPER SLACK BASED MEASURE FOR MEASURING SUPER EFFICIENCY AND INEFFICIENCY OF DECISION MAKING UNITS. <i>Far East Journal of Mathematical Sciences</i> , 2016, 100, 147-170.	0.0	6
10	Investigating data envelopment analysis model with potential improvement for integer output values. <i>AIP Conference Proceedings</i> , 2015, , .	0.4	3
11	Innovative Crossover and Mutation in a Genetic Algorithm Based Approach to a Campus Bus Driver Scheduling Problem with Break Consideration and Embedded Overtime. <i>Applied Mathematics and Information Sciences</i> , 2013, 7, 1921-1928.	0.5	8