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Developing a hybrid evaluation approach for the low carbon performance on sustainable manufacturing environment

DOI: 10.1007/s10479-020-03877-1
Annals of Operations Research, 2020, , 1.

Source: <https://exaly.com/paper-pdf/75776333/citation-report.pdf>

Version: 2024-04-18

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16	A quantitative analysis of low carbon performance in industrial sectors of developing world. <i>Journal of Cleaner Production</i> , 2021 , 284, 125268	10.3	5
15	Industry 4.0 Technologies for Manufacturing Sustainability: A Systematic Review and Future Research Directions. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 5725	2.6	44
14	Effectiveness of corporate social responsibility (CSR) in implementation of social sustainability in warehousing of developing countries: A hybrid approach. <i>Journal of Cleaner Production</i> , 2021 , 129154	10.3	17
13	Effects of channel encroachment on the software and service decisions in it supply chains. <i>Journal of Industrial and Management Optimization</i> , 2021 ,	2	0
12	Managing the resource allocation for the COVID-19 pandemic in healthcare institutions: a pluralistic perspective. <i>International Journal of Quality and Reliability Management</i> , 2021 , ahead-of-print,	2	1
11	Approaching towards sustainable supply chain under the spotlight of business intelligence.. <i>Annals of Operations Research</i> , 2022 , 1-34	3.2	0
10	Exploring the Impact of Technology 4.0 Driven Practice on Warehousing Performance: A Hybrid Approach. <i>Mathematics</i> , 2022 , 10, 1252	2.3	1
9	Digital Technology and Sustainable Manufacturing: The Nexus. <i>Green Energy and Technology</i> , 2022 , 315-334		
8	Determinants of Remanufacturing Adoption for Circular Economy: A Causal Relationship Evaluation Framework. <i>Applied System Innovation</i> , 2022 , 5, 62	2.4	1
7	Supplier selection to support environmental sustainability: the stratified BWM TOPSIS method.		1
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2	Selection of plastic solid waste treatment technology based on cumulative prospect theory and fuzzy DEMATEL.		0
1	An integrated decision support system to achieve sustainable development in transportation routes with traffic flow.		0

