

Sandeep Mondal

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

648
citations

687220

13
h-index

642610

23
g-index

46
all docs

46
docs citations

46
times ranked

493
citing authors

#	ARTICLE	IF	CITATIONS
1	RFID-integrated blockchain-driven circular supply chain management: A system architecture for B2B tea industry. <i>Industrial Marketing Management</i> , 2022, 101, 238-257.	3.7	44
2	Influence of blockchain technology in SME internationalization: Evidence from high-tech SMEs in India. <i>Technovation</i> , 2022, 115, 102518.	4.2	24
3	An integrated social network marketing metric for business-to-business SMEs. <i>Journal of Business Research</i> , 2022, 150, 73-88.	5.8	10
4	Robust supplier-selection and order-allocation in two-echelon supply networks: A parametric tolerance design approach. <i>Computers and Industrial Engineering</i> , 2022, 171, 108394.	3.4	9
5	Selection of best buyback strategy for original equipment manufacturer and independent remanufacturer – game theoretic approach. <i>International Journal of Production Research</i> , 2021, 59, 5495-5524.	4.9	29
6	Optimization of decoupling point position using metaheuristic evolutionary algorithms for smart mass customization manufacturing. <i>Neural Computing and Applications</i> , 2021, 33, 1-31.	3.2	5
7	Classification of Indian tea supply chain - in context of Assam. <i>International Journal of Process Management and Benchmarking</i> , 2021, 11, 220.	0.1	2
8	A systematic literature review and bibliometric analysis based on pricing related decisions in remanufacturing. <i>Journal of Cleaner Production</i> , 2021, 310, 127265.	4.6	33
9	Social media and the new product development during COVID-19: An integrated model for SMEs. <i>Technological Forecasting and Social Change</i> , 2021, 170, 120869.	6.2	23
10	Mobile apps for SME business sustainability during COVID-19 and onwards. <i>Journal of Business Research</i> , 2021, 135, 28-39.	5.8	56
11	The impact of blockchain technology on the tea supply chain and its sustainable performance. <i>Technological Forecasting and Social Change</i> , 2021, 173, 121163.	6.2	52
12	The impact of organic transformation: strategies and innovative ideas towards profitability - a case of Hathikuli Tea Estate. <i>International Journal of Strategic Change Management</i> , 2021, 7, 217.	0.7	1
13	Performance Assessment Based on the Relative Efficiency of Indian Opencast Coal Mines Using Data Envelopment Analysis and Malmquist Productivity Index. <i>Energies</i> , 2020, 13, 4902.	1.6	3
14	A strategic analysis of tea leaves supply chain before manufacturing – a case in Assam. <i>Benchmarking</i> , 2019, 26, 246-270.	2.9	6
15	Critical analysis of enablers and barriers in extension of useful life of automotive products through remanufacturing. <i>Journal of Cleaner Production</i> , 2019, 227, 1117-1135.	4.6	49
16	A review of machine efficiency in mass customization. <i>Benchmarking</i> , 2019, 26, 638-691.	2.9	12
17	Dynamic supplier selection through optimal ranking under two-echelon system. <i>Benchmarking</i> , 2019, 26, 2574-2607.	2.9	8
18	Supplier selection model under changing criteria environment. <i>International Journal of Logistics Systems and Management</i> , 2019, 33, 97.	0.2	1

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19	Dynamic supplier selection approach for mining equipment company. Journal of Modelling in Management, 2019, 14, 77-105.	1.1	12
20	A study on remanufacturing possibility of a product. Microsystem Technologies, 2019, 25, 1765-1770.	1.2	0
21	Identifying critical factors for various maintenance policies: a study on Indian manufacturing sector. International Journal of Productivity and Quality Management, 2018, 25, 41.	0.1	4
22	An integrated production-distribution planning of dairy industry - a case study. International Journal of Logistics Systems and Management, 2018, 30, 225.	0.2	5
23	Developing a causal model to evaluate the critical issues in reverse supply chain implementation. Benchmarking, 2018, 25, 1992-2017.	2.9	16
24	An optimisation approach for finding an optimal pricing in a hybrid manufacturing/remanufacturing system. International Journal of Industrial and Systems Engineering, 2018, 29, 1.	0.1	1
25	Analysis of product design characteristics for remanufacturing using Fuzzy AHP and Axiomatic Design. Journal of Engineering Design, 2017, 28, 338-368.	1.1	43
26	Analysis of issues controlling the feasibility of automobile remanufacturing business in India. International Journal of Services and Operations Management, 2017, 26, 459.	0.1	6
27	An integrated production-distribution planning with transshipment between warehouses. International Journal of Advanced Operations Management, 2017, 9, 23.	0.3	4
28	Study of collaborative PRM business model for sustainability. Benchmarking, 2017, 24, 1891-1911.	2.9	12
29	Impact of various issues on extending the useful life of a product through product recovery options. Journal of Remanufacturing, 2017, 7, 77-95.	1.6	1
30	Analysis of critical factors influencing the management of green supply chain practice in small and medium enterprises. International Journal of Logistics Systems and Management, 2017, 28, 200.	0.2	5
31	Root cause analysis of interruptions in the sinter making process of integrated iron and steel plant. International Journal of Advanced Operations Management, 2017, 9, 264.	0.3	0
32	Analysis of the critical success factors of automotive engine remanufacturing in India. Uncertain Supply Chain Management, 2017, , 215-228.	2.3	4
33	Selection of buyback price for OEM for efficient spare parts management in remanufacturing business. Uncertain Supply Chain Management, 2016, , 233-248.	2.3	5
34	Dynamic supplier selection model under two-echelon supply network. Expert Systems With Applications, 2016, 65, 255-270.	4.4	27
35	Development of framework for predictive maintenance in Indian manufacturing sector. International Journal of Services and Operations Management, 2016, 24, 73.	0.1	2
36	A neural feature extraction model for classification of firms and prediction of outsourcing success: advantage of using relational sources of information for new suppliers. International Journal of Production Research, 2016, 54, 6071-6081.	4.9	8

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37	Development of Predictive Maintenance Model for N-Component Repairable System Using NHPP Models and System Availability Concept. <i>Global Business Review</i> , 2016, 17, 105-115.	1.6	10
38	Predictive maintenance using modified FMECA method. <i>International Journal of Productivity and Quality Management</i> , 2015, 16, 267.	0.1	5
39	The changing dynamics in the worldwide mobile phone market: creating excellence through innovation management and collaborative relationships. <i>Emerald Emerging Markets Case Studies</i> , 2015, 5, 1-7.	0.1	4
40	Predictive maintenance using FMECA method and NHPP models. <i>International Journal of Services and Operations Management</i> , 2014, 19, 319.	0.1	1
41	Simulation of tyre retreading process - an Indian case study. <i>International Journal of Logistics Systems and Management</i> , 2012, 13, 525.	0.2	7
42	Analysis of issues relating to remanufacturing technology – a case of an Indian company. <i>Technology Analysis and Strategic Management</i> , 2009, 21, 639-652.	2.0	64
43	An empirical investigation on the feasibility of remanufacturing activities in the Indian economy. <i>International Journal of Business Environment</i> , 2006, 1, 70.	0.2	12
44	Buy-back policy decision in managing reverse logistics. <i>International Journal of Logistics Systems and Management</i> , 2006, 2, 255.	0.2	17
45	Cost Estimation Under Renewing Warranty Policy – An Application. <i>Quality Engineering</i> , 2003, 16, 93-98.	0.7	6