

Punj Lata Lata Singh

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

320
citations

759233

12
h-index

888059

17
g-index

26
all docs

26
docs citations

26
times ranked

172
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling enablers of efficiency and sustainability of healthcare: a m-TISM approach. Benchmarking, 2022, 29, 767-792.	4.6	19
2	Design and optimization of suspension for formula Society of Automotive Engineers (FSAE) vehicle. Materials Today: Proceedings, 2021, 38, 229-233.	1.8	0
3	Identification of Factors for Lean and Agile Manufacturing Systems in Rolling Industry. Lecture Notes in Mechanical Engineering, 2021, , 367-378.	0.4	0
4	Hydrophobicity Enhancement of Mesh-like Surface for Moist Air Condensation. Lecture Notes in Mechanical Engineering, 2021, , 435-442.	0.4	0
5	Machine learning: Best way to sustain the supply chain in the era of industry 4.0. Materials Today: Proceedings, 2021, 47, 3676-3682.	1.8	19
6	Barriers in designing and developing products by additive manufacturing for bio-mechanics systems in healthcare sector. Materials Today: Proceedings, 2021, , .	1.8	0
7	Design, Analysis and Fabrication of Wheel Assembly for Formula Type Automotive. Lecture Notes in Mechanical Engineering, 2021, , 551-563.	0.4	0
8	Identifying the Factors Related to CSR Activities Contributed Toward Brand Management Through Extensive Literature Review. Lecture Notes in Mechanical Engineering, 2021, , 155-164.	0.4	2
9	Condensation of Moist Air on Mesh-like Surfaces. Asian Journal of Water, Environment and Pollution, 2020, 17, 65-72.	0.5	2
10	Analysis of Barriers to Lean“Green Manufacturing System (LGMS): A Multi-criteria Decision-Making Approach. Lecture Notes in Mechanical Engineering, 2020, , 181-188.	0.4	4
11	Ranking of Factors for Integrated Lean, Green and Agile Manufacturing for Indian Manufacturing SMEs. Lecture Notes in Mechanical Engineering, 2020, , 203-219.	0.4	4
12	Recharging Aquifers Through Percolation and Filtration: An Integrated Approach. Lecture Notes in Mechanical Engineering, 2020, , 327-336.	0.4	0
13	Modelling and analysis of barriers affecting the implementation of lean green agile manufacturing system (LGAMS). Benchmarking, 2019, 26, 498-529.	4.6	64
14	Modeling and Analysis for Barriers in Healthcare Services by ISM and MICMAC Analysis. Lecture Notes in Mechanical Engineering, 2019, , 501-510.	0.4	16
15	Evaluation of Common Barriers to the Combined Lean-Green-Agile Manufacturing System by Two-Way Assessment Method. Lecture Notes in Mechanical Engineering, 2019, , 653-672.	0.4	23
16	Agile System in Health Care: Literature Review. Lecture Notes in Mechanical Engineering, 2019, , 643-652.	0.4	18
17	Fuzzy AHP model for challenges to thermal power plant establishment in India. International Journal of Operational Research, 2019, 34, 562.	0.2	20
18	Agility Evaluation in the Rolling Industry: A Case Study. Lecture Notes in Mechanical Engineering, 2019, , 753-770.	0.4	14

#	ARTICLE	IF	CITATIONS
19	Calibrating the Performance of Pelton Turbine by Using Helical Penstock. Lecture Notes in Mechanical Engineering, 2019, , 551-562.	0.4	0
20	Modeling and Analysis of Factors Influencing Agility in Healthcare Organizations: An ISM Approach. Lecture Notes in Mechanical Engineering, 2019, , 683-696.	0.4	16
21	Fuzzy AHP model for challenges to thermal power plant establishment in India. International Journal of Operational Research, 2019, 34, 562.	0.2	2
22	Evaluating Significance of Green Manufacturing Enablers Using MOORA Method for Indian Manufacturing Sector. Lecture Notes in Mechanical Engineering, 2018, , 303-314.	0.4	18
23	Modelling and analysis of energy efficiency drivers by fuzzy ISM and fuzzy MICMAC approach. International Journal of Productivity and Quality Management, 2018, 25, 225.	0.2	16
24	Adoption of Integrated Lean-Green-Agile Strategies for Modern Manufacturing Systems. Procedia CIRP, 2017, 61, 463-468.	1.9	58
25	A hybrid approach for selection of most sustainable cooking fuel in the Indian context. International Journal of Knowledge Management in Tourism and Hospitality, 2017, 1, 226.	0.1	3