

M Calle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3621266/publications.pdf>

Version: 2024-02-01

12
papers

243
citations

1307594

7
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

296
citing authors

#	ARTICLE	IF	CITATIONS
1	Scheduling a dual-resource flexible job shop with makespan and due date-related criteria. <i>Annals of Operations Research</i> , 2020, 291, 5-35.	4.1	28
2	Truck-drone team logistics: A heuristic approach to multi-drop route planning. <i>Transportation Research Part C: Emerging Technologies</i> , 2020, 114, 657-680.	7.6	114
3	Job shop management of products under internal lifespan and external due date. <i>International Journal of Production Research</i> , 2018, 56, 5457-5474.	7.5	10
4	Artificial neural networks as alternative tool for minimizing error predictions in manufacturing ultradeformable nanoliposome formulations. <i>Drug Development and Industrial Pharmacy</i> , 2018, 44, 135-143.	2.0	11
5	The Railway Rapid Transit frequency setting problem with speed-dependent operation costs. <i>Transportation Research Part B: Methodological</i> , 2018, 117, 494-519.	5.9	17
6	Impact of Reworking in Job-Shop Environments Controlled by Kanban System. , 2017, , 63-83.		1
7	Integrated management of inventory and production systems based on floating decoupling point and real-time information: A simulation based analysis. <i>International Journal of Production Economics</i> , 2016, 181, 48-57.	8.9	18
8	Impact of the customer demand on order fulfilment strategies based on floating decoupling point: a simulation analysis. <i>International Journal of Production Research</i> , 2016, 54, 7359-7373.	7.5	3
9	Deformability properties of timolol-loaded transfersomes based on the extrusion mechanism. Statistical optimization of the process. <i>Drug Development and Industrial Pharmacy</i> , 2016, 42, 1683-1694.	2.0	41
10	A DTD for an XML-Based Mathematical Modeling Language. <i>Lecture Notes in Computer Science</i> , 2003, , 968-977.	1.3	0
11	Genetic Neighborhood Search. <i>Lecture Notes in Computer Science</i> , 2002, , 544-553.	1.3	0
12	Production Management. , 0, , .		0