

Francisco LÃ³pez-Ramos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3679110/publications.pdf>

Version: 2024-02-01

11
papers

151
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

176
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated planning model in centralized power systems. <i>European Journal of Operational Research</i> , 2020, 287, 361-377.	5.7	3
2	Road network pricing and design for ordinary and hazmat vehicles: Integrated model and specialized local search. <i>Computers and Operations Research</i> , 2019, 109, 170-187.	4.0	12
3	A bi-level programming approach for global investment strategies with financial intermediation. <i>European Journal of Operational Research</i> , 2019, 274, 375-390.	5.7	16
4	Improvement of the Optimization of an Order Picking Model Associated With the Components of a Classic Volkswagen Beetle Using an Ant Colony Approach. <i>Advances in Human Resources Management and Organizational Development Book Series</i> , 2019, , 189-210.	0.3	1
5	Implementation of an Artificial Bee Colony to Solve an Order Picking Problem. <i>Advances in Human Resources Management and Organizational Development Book Series</i> , 2019, , 144-160.	0.3	0
6	Bi-objective project portfolio selection in Lean Six Sigma. <i>International Journal of Production Economics</i> , 2017, 186, 81-88.	8.9	44
7	Integrated approach to network design and frequency setting problem in railway rapid transit systems. <i>Computers and Operations Research</i> , 2017, 80, 128-146.	4.0	34
8	Consistent conjectures are optimal Cournot-Nash strategies in the meta-game. <i>Optimization</i> , 2017, 66, 2007-2024.	1.7	6
9	Integrated Approach to Assignment, Scheduling and Routing Problems in a Sales Territory Business Plan. <i>Procedia Computer Science</i> , 2016, 80, 1887-1896.	2.0	3
10	A Genetic Algorithm for the Bi-Level Topological Design of Local Area Networks. <i>PLoS ONE</i> , 2015, 10, e0128067.	2.5	13
11	A model for setting services on auxiliary bus lines under congestion. <i>Top</i> , 2013, 21, 48-83.	1.6	19