

Fouzia Ounnar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3498742/publications.pdf>

Version: 2024-02-01

12
papers

188
citations

1478505

6
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

130
citing authors

#	ARTICLE	IF	CITATIONS
1	PROSIS: An isoarchic structure for HMS control. Engineering Applications of Artificial Intelligence, 2009, 22, 1034-1045.	8.1	56
2	Future Industrial Systems: Best Practices of the Intelligent Manufacturing and Services Systems (IMS2) French Research Group. IEEE Transactions on Industrial Informatics, 2017, 13, 704-713.	11.3	36
3	Evaluating suppliers within a self-organized logistical network. International Journal of Logistics Management, 2005, 16, 159-172.	6.6	24
4	Wireless Holon Network for job shop isoarchic control. Computers in Industry, 2016, 83, 12-27.	9.9	20
5	Consideration of machine breakdown in the control of flexible production systems. International Journal of Computer Integrated Manufacturing, 2004, 17, 69-82.	4.6	17
6	Intelligent Control of Renewable Holonic Energy Systems. Energy Procedia, 2013, 42, 465-472.	1.8	9
7	Study of an intelligent and multicriteria scheduling service, using academic benchmarks. International Journal of Computer Integrated Manufacturing, 2016, 29, 1166-1176.	4.6	6
8	Another way to manage supply chains: holonic and multicriteria approach. International Journal of Logistics Systems and Management, 2009, 5, 396.	0.2	5
9	Cyber-Physical Logistics System for Physical Internet. Studies in Computational Intelligence, 2018, , 303-316.	0.9	5
10	Une formulation multicritère pour le choix de prestataires de services logistiques dans un réseau partenarial auto-organisé. Logistique & Management, 2018, 26, 289-301.	0.6	5
11	Pilotage auto-organisé de l'Internet physique via des systèmes logistiques cyber-physiques : cas du transport Chine-France. Logistique & Management, 2019, 27, 255-263.	0.6	3
12	Multicriteria Supplier Selection for Supply Chain Management. Studies in Computational Intelligence, 2018, , 27-40.	0.9	2