

Alessandro Aloisio

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

55
citations

1937685

4
h-index

1720034

7
g-index

14
all docs

14
docs citations

14
times ranked

20
citing authors

#	ARTICLE	IF	CITATIONS
1	On LP relaxations for the pattern minimization problem. <i>Networks</i> , 2011, 57, 247-253.	2.7	15
2	Cutting stock with no three parts per pattern: Work-in-process and pattern minimization. <i>Discrete Optimization</i> , 2011, 8, 315-332.	0.9	14
3	Balancing Energy Consumption for the Establishment of Multi-interface Networks. <i>Lecture Notes in Computer Science</i> , 2015, , 102-114.	1.3	5
4	Distributing Energy Consumption in Multi-interface Series-Parallel Networks. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 734-744.	0.6	4
5	Constrained Connectivity in Bounded X-Width Multi-Interface Networks. <i>Algorithms</i> , 2020, 13, 31.	2.1	4
6	Distributed Composition of Highly-Collaborative Services and Sensors in Tactical Domains. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 232-244.	0.6	2
7	Energy consumption balancing in multi-interface networks. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 3209-3219.	4.9	2
8	Budgeted constrained coverage on bounded carving-width and series-parallel multi-interface networks. <i>Internet of Things (Netherlands)</i> , 2020, 11, 100259.	7.7	2
9	The Impact of Selfishness in Hypergraph Hedonic Games. <i>Proceedings of the AAI Conference on Artificial Intelligence</i> , 2020, 34, 1766-1773.	4.9	2
10	Budgeted Constrained Coverage on Series-Parallel Multi-interface Networks. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 458-469.	0.6	2
11	Distance Polymatrix Coordination Games. , 2021, , .		1
12	Coverage Subject to a Budget on Multi-Interface Networks with Bounded Carving-Width. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 937-946.	0.6	1
13	Unequal Rotating Energy Efficient Clustering for Heterogeneous Devices (UREECHD). <i>Advances in Intelligent Systems and Computing</i> , 2020, , 917-925.	0.6	1