

Guy Pujolle

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

1,311
citations

933447

10
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

1155
citing authors

#	ARTICLE	IF	CITATIONS
1	An overview of vertical handover decision strategies in heterogeneous wireless networks. Computer Communications, 2008, 31, 2607-2620.	5.1	491
2	A Vademecum on Blockchain Technologies: When, Which, and How. IEEE Communications Surveys and Tutorials, 2019, 21, 3796-3838.	39.4	262
3	Trust management in mobile ad hoc networks using a scalable maturity-based model. IEEE Transactions on Network and Service Management, 2010, 7, 172-185.	4.9	140
4	Greenhead: Virtual Data Center Embedding across Distributed Infrastructures. IEEE Transactions on Cloud Computing, 2013, 1, 36-49.	4.4	95
5	A survey of survivability in mobile ad hoc networks. IEEE Communications Surveys and Tutorials, 2009, 11, 66-77.	39.4	94
6	Trust-Distortion Resistant Trust Management Frameworks on Mobile Ad Hoc Networks: A Survey. IEEE Communications Surveys and Tutorials, 2016, 18, 1287-1309.	39.4	76
7	Greenslater: On Satisfying Green SLAs in Distributed Clouds. IEEE Transactions on Network and Service Management, 2015, 12, 363-376.	4.9	34
8	An Intelligent Handover Management System for Future Generation Wireless Networks. Eurasip Journal on Wireless Communications and Networking, 2008, 2008, .	2.4	26
9	A distributed information repository for autonomic context-aware MANETs. IEEE Transactions on Network and Service Management, 2009, 6, 45-55.	4.9	21
10	A Security Management Architecture for Supporting Routing Services on WANETs. IEEE Transactions on Network and Service Management, 2012, 9, 156-168.	4.9	21
11	On satisfying green SLAs in distributed clouds. , 2014, , .		14
12	Architecture of an Intelligent Inter-system Handover Management Scheme. , 2007, , .		12
13	Analyzing a Human-based Trust Model for Mobile Ad Hoc Networks. , 2008, , .		11
14	HIT: A Human-Inspired Trust Model. , 2006, , 35-46.		11
15	State of the art: Cross chain communications. , 2021, , .		3