

Philippe Bertin

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

335
citations

1684188

5
h-index

1720034

7
g-index

19
all docs

19
docs citations

19
times ranked

368
citing authors

#	ARTICLE	IF	CITATIONS
1	Automating Vertical Services Deployments over the 5GT Platform. IEEE Communications Magazine, 2020, 58, 44-50.	6.1	9
2	5G-TRANSFORMER: Slicing and Orchestrating Transport Networks for Industry Verticals. IEEE Communications Magazine, 2018, 56, 78-84.	6.1	126
3	Processing loads analysis of distributed mobility management and SIP-based reachability. Telecommunication Systems, 2016, 63, 681-696.	2.5	4
4	Performance analysis of mobility management architectures in cellular networks. Telecommunication Systems, 2015, 59, 211-227.	2.5	5
5	Foreword to the special issue. Telecommunication Systems, 2015, 59, 189-191.	2.5	0
6	New efficient cross-layer and multihoming mechanisms at layer 2 for inter-radio access technology handover between UMTS and WiMAX. Wireless Communications and Mobile Computing, 2014, 14, 565-582.	1.2	0
7	Performance Analysis on Network-Based Distributed Mobility Management. Wireless Personal Communications, 2014, 74, 1245-1263.	2.7	25
8	Distributed dynamic mobile IPv6: Design and evaluation. , 2013, , .		11
9	Comparative Cost Analysis on Global Mobility Management Schemes in IPv6 Mobile Networks. , 2013, , .		5
10	Distributed Mobility Management: Approaches and analysis. , 2013, , .		14
11	Mobility Management in Infrastructure Networks. IEEE Internet Computing, 2013, 17, 74-79.	3.3	5
12	Multihoming at layer-2 for inter-RAT handover. , 2010, , .		5
13	Distributed or Centralized Mobility?. , 2009, , .		59
14	An Evaluation of Dynamic Mobility Anchoring. , 2009, , .		16
15	A Distributed Dynamic Mobility Management Scheme Designed for Flat IP Architectures. , 2008, , .		35
16	A Cross-Layer Scheme for Inter-RAT Handover from WiMAX to UMTS. , 2008, , .		2
17	A Layer 2 Scheme of Inter-RAT Handover between UMTS and WiMAX. , 2008, , .		8
18	Network-controlled mobility within radio access networks based on WLAN technologies. Annales Des Telecommunications/Annals of Telecommunications, 2003, 58, 369-396.	2.5	1

#	ARTICLE	IF	CITATIONS
19	Hierarchical Mobility Controlled by the Network. , 2002, , 167-182.		5