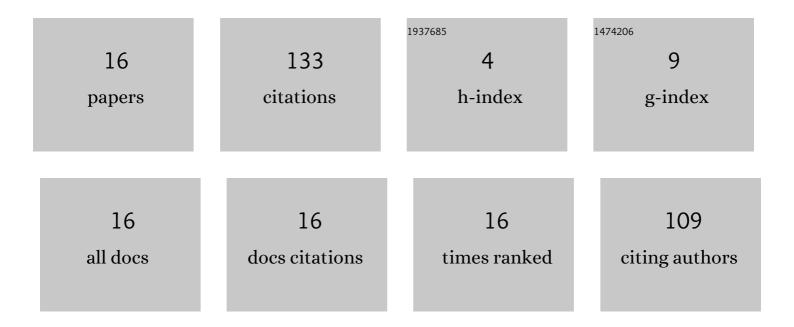
Riccardo Bettati

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5208950/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Correlation-Based Traffic Analysis Attacks on Anonymity Networks. IEEE Transactions on Parallel and Distributed Systems, 2010, 21, 954-967.	5.6	40
2	Providing absolute differentiated services for real-time applications in static-priority scheduling networks. , 0, , .		22
3	Localization Attacks to Internet Threat Monitors: Modeling and Countermeasures. IEEE Transactions on Computers, 2010, 59, 1655-1668.	3.4	15
4	Utilization-Based Admission Control for Scalable Real-Time Communication. Real-Time Systems, 2003, 24, 171-202.	1.3	13
5	Smartphone reconnaissance: Operating system identification. , 2016, , .		9
6	Schedulability analysis in hard real-time systems underÂthermalÂconstraints. Real-Time Systems, 2010, 46, 160-188.	1.3	8
7	Compromising Location Privacy inWireless Networks Using Sensors with Limited Information. , 2007, , .		7
8	Information Leakage as a Model for Quality of Anonymity Networks. IEEE Transactions on Parallel and Distributed Systems, 2009, 20, 540-552.	5.6	6
9	Compromising anonymous communication systems using blind source separation. ACM Transactions on Information and System Security, 2009, 13, 1-31.	4.5	4
10	Efficient side-channel attacks beyond divide-and-conquer strategy. Computer Networks, 2021, 198, 108409.	5.1	4
11	GEN05-5: Use of Competition Detection in TCP for Fair and Effective Utilization of Network Bandwidth. IEEE Global Telecommunications Conference (GLOBECOM), 2006, , .	0.0	3
12	Adaptive Aggregated Aggressiveness Control on Parallel TCP Flows Using Competition Detection. Computer Communications and Networks (IC3N), Proceedings of the IEEE International Conference on, 2006, , .	0.0	2
13	Hiding role assignment in mission-critical collaborative systems. Quality and Reliability Engineering International, 2002, 18, 201-216.	2.3	0
14	Towards Smartphone Operating System Identification. IEEE Transactions on Dependable and Secure Computing, 2021, 18, 411-425.	5.4	0
15	Identifying Account Association with Assistance from Mobile Networks using Cross-Service Attacks. , 2021, , .		0
16	On Account Association With Assistance From Mobile Networks. IEEE Transactions on Dependable and Secure Computing, 2023, 20, 3421-3433.	5.4	0