

Ahmad T Al-Hammouri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5944575/publications.pdf>

Version: 2024-02-01

17
papers

313
citations

1937685

4
h-index

2053705

5
g-index

17
all docs

17
docs citations

17
times ranked

361
citing authors

#	ARTICLE	IF	CITATIONS
1	A comprehensive co-simulation platform for cyber-physical systems. Computer Communications, 2012, 36, 8-19.	5.1	70
2	Smart grid communication and co-simulation. , 2011, , .		65
3	A co-simulation platform for actuator networks. , 2007, , .		40
4	Co-simulation Tools for Networked Control Systems. Lecture Notes in Computer Science, 2008, , 16-29.	1.3	33
5	A platform for wide area monitoring and control system ICT analysis and development. , 2013, , .		20
6	A co-simulation platform for medium/low voltage monitoring and control applications. , 2014, , .		20
7	Examination of data delay and packet loss for wide-area monitoring and control systems. , 2012, , .		17
8	Fast Flux Watch: A mechanism for online detection of fast flux networks. Journal of Advanced Research, 2014, 5, 473-479.	9.5	15
9	ReCAP: A distributed CAPTCHA service at the edge of the network to handle server overload. Transactions on Emerging Telecommunications Technologies, 2018, 29, e3187.	3.9	11
10	Test platform for synchrophasor based wide-area monitoring and control applications. , 2013, , .		5
11	GFlux: A google-based system for Fast Flux detection. , 2015, , .		5
12	Handling System Overload Resulting from DDoS Attacks and Flash Crowd Events. , 2015, , .		5
13	Network awareness and application adaptability. Information Systems and E-Business Management, 2006, 4, 399-419.	3.7	4
14	Leveraging online social networks for a real-time malware alerting system. , 2013, , .		3
15	Discussion on: "Development and Experimental Verification of a Mobile Client-Centric Networked Controlled System" European Journal of Control, 2005, 11, 243-246.	2.6	0
16	A Generic Framework for Collecting and Mining Client Paradata for Web Applications. Journal of Emerging Technologies in Web Intelligence, 2012, 4, .	0.6	0
17	A Dataset for Buffering Delays Due to the Interaction Between the Nagle Algorithm and the Delayed Acknowledgement Algorithm in Cyber-Physical Systems Communication. Data in Brief, 2021, 39, 107530.	1.0	0