Hongwei Lu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4593091/publications.pdf

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		1937685	2053705
19	164	4	5
papers	citations	h-index	g-index
19	19	19	168
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A Secure and Lightweight Three-Factor Remote User Authentication Protocol for Future IoT Applications. Journal of Sensors, 2021, 2021, 1-18.	1.1	12
2	Low-Overhead Remote User Authentication Protocol for IoT Based on a Fuzzy Extractor and Feature Extraction. IEEE Access, 2019, 7, 148950-148966.	4.2	25
3	Efficient Conditional Anonymity With Message Integrity and Authentication in a Vehicular Ad-Hoc Network. IEEE Access, 2019, 7, 71424-71435.	4.2	68
4	A New Hybrid Image Encryption Algorithm Based on 2D-CA, FSM-DNA Rule Generator, and FSBI. IEEE Access, 2019, 7, 81333-81350.	4.2	30
5	The Influence of the Attention Decay in an Information Spreading Model. , 2017, , .		3
6	An Efficient Parallel Approach of Parsing and Indexing for Large-Scale XML Datasets., 2016,,.		2
7	A Blocked Rainbow Table Time-Memory Trade-Off Method. , 2015, , .		1
8	Prediction of trust relationship based on subjective logic. , 2015, , .		0
9	Discovery of the Optimal Trust Inference Path for Online Social Networks. IEICE Transactions on Information and Systems, 2014, E97.D, 673-684.	0.7	2
10	Trust Network Visualization Based on Force-Directed Layout. , 2013, , .		2
11	An Improved Direct Trust Evaluation Algorithm for the Context-Aware Trust Model. , 2013, , .		5
12	Trust Inference Path Search with Minimum Uncertainty for E-Commerce. , 2013, , .		1
13	A Framework: Trust Establishment for E-services. , 2010, , .		0
14	Group-Oriented Anti-Collusion Fingerprint Based on BIBD Code. , 2010, , .		3
15	A Double Image Watermarking Based on Wavelet Domain and Krawtchouk Moments. , 2009, , .		2
16	A Peer-to-Peer Framework for Accelerating Trust Establishment. , 2009, , .		2
17	A Robust Binary Image Watermarking Based on Wavelet Domain and Krawtchouk Moments. , 2009, , .		3
18	Improved Policy Database System for Protecting Possession Sensitive Attributes in Automated Trust Negotiation., 2007,,.		1

ARTICLE IF CITATIONS

Improving Negotiation Efficiency and Success in Automated Trust Negotiation., 2007,,.

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