

Xiaoli Zhi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2689250/publications.pdf>

Version: 2024-02-01

18
papers

49
citations

2682572

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2272923

4
g-index

18
all docs

18
docs citations

18
times ranked

37
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance analysis of cloud computing services considering resources sharing among virtual machines. Journal of Supercomputing, 2014, 69, 357-374.	3.6	28
2	FPGAN: An FPGA Accelerator for Graph Attention Networks With Software and Hardware Co-Optimization. IEEE Access, 2020, 8, 171608-171620.	4.2	9
3	Dynamic Deployment of Embedded Services for DPWS-enabled Devices. , 2012, , .		4
4	Adaptive Middleware for Uniform Access to Legacy Systems for Mobile Clients. , 2006, , .		2
5	FPGA virtualization deployment based on Docker container technology. , 2020, , .		2
6	Low-Complexity PAPR Reduction of MC-SS Signals in PAN. Wireless Personal Communications, 2008, 45, 175-188.	2.7	1
7	ARP Spoofing Based Access Control for DLNA Devices. , 2015, , .		1
8	S-GAT: Accelerating Graph Attention Networks Inference on FPGA Platform with Shift Operation. , 2020, , .		1
9	Extracting Short Entity Descriptions for Open-World Extension to Knowledge Graph Completion Models. Lecture Notes in Computer Science, 2020, , 16-27.	1.3	1
10	Embedded Software Standardization and Re-engineering in Practice. , 2006, , .		0
11	An Application Based on the Context-Aware Computing in Harmonics Monitoring System. , 2006, , .		0
12	A Service Reasoning Model based on Uncertain Input Parameters. , 2007, , .		0
13	A Context-Based and Associated Access Control model in Pervasive Computing Environment. , 2007, , .		0
14	The Application of the Adaptive Multi-mode Interactive Interface Based on Embedded Equipments. , 2009, , .		0
15	The service template composition method based on separation-of-concerns. , 2010, , .		0
16	A Unified Service-Enabled Logical Model for Devices Integration. , 2012, , .		0
17	A Fast and Lightweight Method with Feature Fusion and Multi-Context for Face Detection. Future Internet, 2018, 10, 80.	3.8	0
18	An Enhanced Deep Hashing Method for Large-Scale Image Retrieval. Lecture Notes in Computer Science, 2019, , 382-393.	1.3	0