

Felix Cuadrado

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

602
citations

933447

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43
all docs

43
docs citations

43
times ranked

576
citing authors

#	ARTICLE	IF	CITATIONS
1	Discrete-Event-Simulation Based on Machine Learning Predictive Agents. Advances in Intelligent Systems and Computing, 2022, , 609-619.	0.6	0
2	Moving with the Times: Investigating the Alt-Right Network Gab with Temporal Interaction Graphs. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-17.	3.3	4
3	Raphtory: Streaming analysis of distributed temporal graphs. Future Generation Computer Systems, 2020, 102, 453-464.	7.5	21
4	ThermoSim: Deep learning based framework for modeling and simulation of thermal-aware resource management for cloud computing environments. Journal of Systems and Software, 2020, 166, 110596.	4.5	35
5	Research challenges in nextgen service orchestration. Future Generation Computer Systems, 2019, 90, 20-38.	7.5	60
6	An Empirical Study of the Cost of DNS-over-HTTPS. , 2019, , .		51
7	Keddah. ACM Transactions on Modeling and Computer Simulation, 2019, 29, 1-25.	0.8	1
8	The anatomy of information cascades in the classroom: An observational study. British Journal of Educational Technology, 2019, 50, 371-384.	6.3	1
9	Applying Event Stream Processing to Network Online Failure Prediction. , 2018, 56, 166-170.		13
10	Looking for hypergiants in peeringDB. Computer Communication Review, 2018, 48, 13-19.	1.8	21
11	GraphTides. , 2018, , .		4
12	Open Connect Everywhere. Computer Communication Review, 2018, 48, 28-34.	1.8	71
13	Loom: Complex large-scale visual insight for large hybrid IT infrastructure management. Future Generation Computer Systems, 2018, 80, 47-62.	7.5	2
14	Exploring HTTP Header Manipulation In-The-Wild. , 2017, , .		14
15	Internet Scale User-Generated Live Video Streaming: The Twitch Case. Lecture Notes in Computer Science, 2017, , 60-71.	1.3	21
16	Keddah: Capturing Hadoop Network Behaviour. , 2017, , .		2
17	Middleboxes in the Internet: A HTTP perspective. , 2017, , .		11
18	Raphtory. , 2017, , .		0

#	ARTICLE	IF	CITATIONS
19	Raphtory., 2017, , .		0
20	Cytosm., 2017, , .		8
21	Microcities: A Platform Based on Microclouds for Neighborhood Services. Lecture Notes in Computer Science, 2016, , 192-202.	1.3	3
22	Behind the game: Exploring the twitch streaming platform. , 2015, , .		28
23	Let Latency Guide You: Towards Characterization of Cloud Application Performance. , 2015, , .		2
24	Deploying Large-Scale Datasets on-Demand in the Cloud: Treats and Tricks on Data Distribution. IEEE Transactions on Cloud Computing, 2015, 3, 132-144.	4.4	14
25	Adaptive Identification of Hashtags for Real-Time Event Data Collection. Lecture Notes in Social Networks, 2015, , 1-22.	0.1	3
26	Research challenges for cross-cloud applications. , 2014, , .		3
27	Adaptive Partitioning for Large-Scale Dynamic Graphs. , 2014, , .		32
28	Parallelized Jaccard-based learning method and MapReduce implementation for mobile devices recognition from massive network data. China Communications, 2013, 10, 71-84.	3.2	7
29	3D architecture viewpoints on service automation. Journal of Systems and Software, 2013, 86, 1307-1322.	4.5	2
30	Exploiting hashtags for adaptive microblog crawling. , 2013, , .		13
31	A Repository for Integration of Software Artifacts with Dependency Resolution and Federation Support. Communications in Computer and Information Science, 2013, , 166-180.	0.5	0
32	An Autonomous Engine for Services Configuration and Deployment. IEEE Transactions on Software Engineering, 2012, 38, 520-536.	5.6	15
33	Mobile application stores: success factors, existing approaches, and future developments. , 2012, 50, 160-167.		53
34	Experiments in evaluation: Towards an eXtreme Learning method. , 2010, , .		1
35	A Change Execution System for Enterprise Services with Compensation Support. Communications in Computer and Information Science, 2010, , 441-450.	0.5	0
36	Architecture Views Illustrating the Service Automation Aspect of SOA. Lecture Notes in Computer Science, 2010, , 339-372.	1.3	0

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37	A Model for Enabling Context-Adapted Deployment and Configuration Operations for the Banking Environment. , 2009, , .		3
38	System Virtualization Tools for Software Development. IEEE Internet Computing, 2009, 13, 52-59.	3.3	5
39	Model-based context-aware deployment of distributed systems. IEEE Communications Magazine, 2009, 47, 164-171.	6.1	16
40	A Service Component Deployment Architecture for e-Banking. , 2008, , .		5
41	A Case Study on Software Evolution towards Service-Oriented Architecture. , 2008, , .		27
42	An Open Source Platform for the Integration of Distributed Services. , 2008, , .		7
43	Apache and Eclipse: Comparing Open Source Project Incubators. IEEE Software, 2007, 24, 90-98.	1.8	23