

Kenji Saito

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

108
citations

1937685

4
h-index

1872680

6
g-index

19
all docs

19
docs citations

19
times ranked

80
citing authors

#	ARTICLE	IF	CITATIONS
1	Proof of Authenticity of Logistics Information with Passive RFID Tags and Blockchain (Extended) Tj ETQq1 1 0.784314 rgBT /Qverlock		
2	Lightweight selective disclosure for verifiable documents on blockchain. ICT Express, 2021, 7, 290-294.	4.8	2
3	Proof of Authenticity of Logistics Information with Passive RFID Tags and Blockchain. , 2021, , .		6
4	Digital Currency Design for Sustainable Active Debris Removal in Space. IEEE Transactions on Computational Social Systems, 2019, 6, 127-134.	4.4	4
5	How to make a digital currency on a blockchain stable. Future Generation Computer Systems, 2019, 100, 58-69.	7.5	36
6	Towards Application Portability on Blockchains. , 2018, , .		7
7	What's So Different about Blockchain? Blockchain is a Probabilistic State Machine. , 2016, , .		24
8	The brighter side of risks in peer-to-peer barter relationships. Future Generation Computer Systems, 2010, 26, 1300-1316.	7.5	7
9	Rapid P2P Overlay Network Programming on a Distributed Reduction Machine. , 2009, , .		0
10	Towards Tangible "Virtual Money" - Position Paper. , 2009, , .		1
11	Local Production, Local Consumption Storage Economics for Peer-to-Peer Systems. , 2008, , .		2
12	Overlay GHC: An Extension of Guarded Horn Clauses for Overlay Programming. , 2008, , .		1
13	Message from the Organizers of the Workshop on Dependable and Sustainable Peer-to-Peer Systems (DAS-P2P 2007). , 2007, , .		0
14	Peer-to-Peer Economics for Post Catastrophic Recovery. , 2007, , .		1
15	Local Production, Local Consumption Peer-to-Peer Architecture for a Dependable and Sustainable Social Infrastructure. , 2007, , .		2
16	POCOMZ. , 2006, , .		0
17	POCOMZ. , 2006, , .		1
18	Incentive-Compatibility in a Distributed Autonomous Currency System. Lecture Notes in Computer Science, 2006, , 44-57.	1.3	2

#	ARTICLE	IF	CITATIONS
19	Peer-to-Peer Money: Free Currency over the Internet. Lecture Notes in Computer Science, 2003, , 404-414.	1.3	9