

Jihoon Lee

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

260
citations

1478280

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h-index

1199470

12
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24
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24
docs citations

24
times ranked

272
citing authors

#	ARTICLE	IF	CITATIONS
1	A 16Gb 9.5Gb/S/pin LPDDR5X SDRAM With Low-Power Schemes Exploiting Dynamic Voltage-Frequency Scaling and Offset-Calibrated Readout Sense Amplifiers in a Fourth Generation 10nm DRAM Process. , 2022, , .		4
2	A Reverse Hash Chain Path-Based Access Control Scheme for a Connected Smart Home System. IEEE Consumer Electronics Magazine, 2021, 10, 93-100.	2.3	5
3	NNStreamer: Efficient and Agile Development of On-Device AI Systems. , 2021, , .		5
4	Mobile Personal Multi-Access Edge Computing Architecture Composed of Individual User Devices. Applied Sciences (Switzerland), 2020, 10, 4643.	1.3	12
5	An NDN Cache Management for MEC. Applied Sciences (Switzerland), 2020, 10, 896.	1.3	4
6	Blacklist vs. Whitelist-Based Ransomware Solutions. IEEE Consumer Electronics Magazine, 2020, 9, 22-28.	2.3	19
7	ZONE-Based Multi-Access Edge Computing Scheme for User Device Mobility Management. Applied Sciences (Switzerland), 2019, 9, 2308.	1.3	17
8	Congestion control vs. link failure: TCP behavior in mmWave connected vehicular networks. Future Generation Computer Systems, 2019, 101, 1213-1222.	4.9	10
9	Efficient and Secure Device Clustering for Networked Home Domains. IEEE Transactions on Consumer Electronics, 2019, 65, 224-232.	3.0	4
10	Mobile Edge Computing Based Immersive Virtual Reality Streaming Scheme. Computing and Informatics, 2019, 38, 1131-1148.	0.4	4
11	Hierarchical Mobile Edge Computing Architecture Based on Context Awareness. Applied Sciences (Switzerland), 2018, 8, 1160.	1.3	30
12	Preallocated Duplicate Name Prefix Detection Mechanism Using Naming Pool in CCN Based Mobile IoT Networks. Mobile Information Systems, 2016, 2016, 1-9.	0.4	4
13	Rotation and scale invariant upsampled log-polar fourier descriptor for copy-move forgery detection. Multimedia Tools and Applications, 2016, 75, 16577-16595.	2.6	17
14	Partial path extension scheme for mobile content source in content-centric networking (CCN). Eurasip Journal on Wireless Communications and Networking, 2015, 2015, .	1.5	4
15	Pre-allocated duplicate name prefix detection mechanism using naming-pool in mobile content-centric network. , 2015, , .		2
16	How to Make Content Centric Network (CCN) More Robust against DoS/DDoS Attack. IEICE Transactions on Communications, 2013, E96.B, 313-316.	0.4	3
17	Mobility management for mobile consumer devices in content centric networking (CCN). , 2012, , .		12
18	Synchronization Based Redundant Routing for Multihop Networks. IEICE Transactions on Communications, 2012, E95.B, 2952-2955.	0.4	0

#	ARTICLE	IF	CITATIONS
19	Device mobility management in content-centric networking., 2012, 50, 28-34.		96
20	Novel Transmit Power Control for Energy Efficiency in IEEE 802.11 WLAN. IEICE Transactions on Communications, 2012, E95-B, 325-328.	0.4	0
21	Low Overhead Smooth Mobile Content Sharing Using Content Centric Networking (CCN). IEICE Transactions on Communications, 2011, E94-B, 2751-2754.	0.4	5
22	Opportunistic Resource Scheduling with Effective QoS Support in Wireless Network. IEICE Transactions on Communications, 2010, E93-B, 1045-1048.	0.4	0
23	Proxy-Based IPv6 Neighbor Discovery Scheme for Wireless LAN Based Mesh Networks. IEICE Transactions on Communications, 2010, E93-B, 1151-1154.	0.4	0
24	Efficient mobile content-centric networking using fast duplicate name prefix detection mechanism. Contemporary Engineering Sciences, 0, 7, 1345-1353.	0.2	3