## Jeonghoon Mo

List of Publications by Year in descending order

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22 111 6 8
papers citations h-index g-index

22 22 111
all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Optimal treatment recommendations for diabetes patients using the Markov decision process along with the South Korean electronic health records. Scientific Reports, 2021, 11, 6920.	3.3	7
2	Platform strategy of terrestrial TV broadcasters. Managerial and Decision Economics, 2019, 40, 583-595.	2.5	O
3	Pricing of Digital Video Supply Chain: Free versus Paid Service on the Direct Distribution Channel. Sustainability, 2019, 11, 46.	3.2	6
4	Optimization of printed circuit board interconnectivity testing for parallel devices. Engineering Optimization, 2017, 49, 1750-1760.	2.6	0
5	Terrestrial TV network coverage: Measuring its impact on media market. , 2017, , .		O
6	Will Wi-Fi replace cellular technology?. , 2017, , .		2
7	A Data-Driven Customer Quality of Experience System for a Cellular Network. Mobile Information Systems, 2017, 2017, 1-12.	0.6	1
8	A mathematical model to determine the optimal size of a product line from the perspective of manufacturing companies. , $2015$ , , .		0
9	ISP and CP collaboration with content piracy. , 2014, , .		4
10	Internet Service Pricing: Flat or Volume?. Journal of Network and Systems Management, 2013, 21, 298-325.	4.9	6
11	Network traffic reduction through smart network. , 2013, , .		1
12	Price of Simplicity under Congestion. IEEE Journal on Selected Areas in Communications, 2012, 30, 2158-2168.	14.0	7
13	Multi-Level Orthogonal Hopping Rendezvous. IEEE Communications Letters, 2012, 16, 1220-1223.	4.1	2
14	The grid rotation method and its application to the glove sizing system. Human Factors and Ergonomics in Manufacturing, 2012, 25, n/a-n/a.	2.7	0
15	Analysis of Paris Metro Pricing for Wireless Internet Services. , 2011, , .		2
16	Optimal routing and wavelength assignment to minimize the number of SONET ADMs in WDM rings. Photonic Network Communications, 2011, 21, 13-20.	2.7	2
17	Design and Analysis of a Cooperative Multichannel MAC Protocol for Heterogeneous Networks. IEEE Transactions on Vehicular Technology, 2010, 59, 3536-3548.	6.3	24
18	An Optimization Framework for Opportunistic Receiver Scheduling in Wireless Multi-Hop Networks. , 2010, , .		2

#	Article	IF	CITATIONS
19	Investigation of handoffs for IEEE 802.11 networks in vehicular environment., 2009,,.		14
20	Interaction of service providers in task delegation under simple payment rules. , 2009, , .		4
21	Joint network-wide opportunistic scheduling and power control in multi-cell networks. IEEE Transactions on Wireless Communications, 2009, 8, 1520-1531.	9.2	27
22	A New Queue Management Scheme for AIMD Based Flows with Proportional Fair Scheduling in Wireless Networks. IEICE Transactions on Communications, 2009, E92-B, 2291-2294.	0.7	0