

Ismael de Fez

List of Publications by Year in descending order

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16
papers

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16
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69
citing authors

#	ARTICLE	IF	CITATIONS
1	New objective QoE models for evaluating ABR algorithms in DASH. Computer Communications, 2020, 158, 126-140.	5.1	11
2	Look ahead to improve QoE in DASH streaming. Multimedia Tools and Applications, 2020, 79, 25143-25170.	3.9	2
3	Proxy-based near real-time TV content transmission in mobility over 4G with MPEG-DASH transcoding on the cloud. Multimedia Tools and Applications, 2019, 78, 26399-26425.	3.9	1
4	Look Ahead: A DASH Adaptation Algorithm. , 2018, , .		1
5	A personalized system for scalable distribution of multimedia content in multicast wireless networks. Multimedia Tools and Applications, 2015, 74, 9595-9621.	3.9	2
6	Hybrid FLUTE/DASH video delivery over mobile wireless networks. Transactions on Emerging Telecommunications Technologies, 2014, 25, 1070-1082.	3.9	6
7	Evaluation of Background Push Content Download Services to Mobile Devices Over DVB Networks. IEEE Transactions on Broadcasting, 2014, 60, 1-15.	3.2	8
8	An Adaptive Mechanism for Optimal Content Download in Wireless Networks. IEEE Transactions on Multimedia, 2014, 16, 1140-1155.	7.2	10
9	Effect of the FDT transmission frequency for an optimum content delivery using the FLUTE protocol. Computer Communications, 2013, 36, 1298-1309.	5.1	3
10	Analysis and Evaluation of Adaptive LDPC AL-FEC Codes for Content Download Services. IEEE Transactions on Multimedia, 2012, 14, 641-650.	7.2	16
11	Performance evaluation of AL-FEC LDPC codes for push content applications in wireless unidirectional environments. Multimedia Tools and Applications, 2012, 60, 669-688.	3.9	4
12	Evaluation of a background push download service for personal multimedia devices. , 2011, , .		2
13	Evaluation of adaptive LDPC AL-FEC codes for content download services. , 2011, , .		0
14	Personalized multimedia touristic services for hybrid broadcast/broadband mobile receivers. , 2010, , .		0
15	Personalized multimedia touristic services for hybrid broadcast/broadband mobile receivers. IEEE Transactions on Consumer Electronics, 2010, 56, 211-219.	3.6	6
16	Multimedia System for Emergency Services over TETRA-DVBT Networks. , 2008, , .		0