

Jalil Seifali Harsini

List of Publications by Year in descending order

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13
papers

161
citations

1478505

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1281871

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13
docs citations

13
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Non-Cooperative and Cooperative Type II Hybrid ARQ Protocols with AMC over Correlated Fading Channels. IEEE Transactions on Wireless Communications, 2011, 10, 877-889.	9.2	44
2	Adaptive transmission policy design for delay-sensitive and bursty packet traffic over wireless fading channels. IEEE Transactions on Wireless Communications, 2009, 8, 776-786.	9.2	25
3	Transmission Strategy Design in Cognitive Radio Systems With Primary ARQ Control and QoS Provisioning. IEEE Transactions on Communications, 2014, 62, 1790-1802.	7.8	21
4	Effective Capacity for Multi-Rate Relay Channels with Delay Constraint Exploiting Adaptive Cooperative Diversity. IEEE Transactions on Wireless Communications, 2012, 11, 3136-3147.	9.2	19
5	Link-Adaptive and QoS-Provisioning Cooperative ARQ Applications to Relay-Assisted Land Mobile Satellite Communications. IEEE Transactions on Vehicular Technology, 2011, 60, 3192-3206.	6.3	13
6	Effective capacity optimization for multiuser diversity systems with adaptive transmission. Transactions on Emerging Telecommunications Technologies, 2012, 23, 567-584.	3.9	12
7	Effective Capacity Analysis for Multi-Rate Relay Channels Exploiting Adaptive Cooperative Diversity. , 2011, , .		6
8	Physical-layer information hiding technique for cognitive radio communications in cooperative relaying systems. IET Communications, 2019, 13, 124-134.	2.2	5
9	Optimized link adaptation for wireless packet communications based on discrete-rate modulation and coding schemes. , 2007, , .		4
10	A network steganographic approach to overlay cognitive radio systems utilizing systematic coding. Physical Communication, 2018, 27, 63-73.	2.1	4
11	Slow and fast adaptive modulation and coding for uplink massive MIMO systems with packet retransmission. IET Communications, 2022, 16, 915-928.	2.2	4
12	Performance analysis of ad-hoc routing in heterogeneous clustered multi-hop wireless networks. Computer Networks, 2015, 80, 143-154.	5.1	3
13	Power allocation in multi-hop OFDM transmission systems with amplify-and-forward relaying: A unified approach. Physical Communication, 2016, 21, 19-29.	2.1	1