

Mohd Azri Mohd Izhar

List of Publications by Year in descending order

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192
citing authors

#	ARTICLE	IF	CITATIONS
1	Computation offloading and content caching and delivery in Vehicular Edge Network: A survey. Computer Networks, 2021, 197, 108228.	5.1	21
2	A Review of Vibration Detection Methods Using Accelerometer Sensors for Water Pipeline Leakage. IEEE Access, 2019, 7, 51965-51981.	4.2	64
3	Quantum Turbo Decoding for Quantum Channels Exhibiting Memory. IEEE Access, 2018, 6, 12369-12381.	4.2	5
4	Distributed Joint Source Coding and Trellis Coded Modulation for Symbol-Based Markov Sources. IEEE Transactions on Vehicular Technology, 2018, 67, 4031-4041.	6.3	7
5	Entanglement-Assisted Classical Communication Over Quantum Channels for Binary Markov Sources. IEEE Transactions on Vehicular Technology, 2018, 67, 3866-3873.	6.3	0
6	Unary-Coded Dimming Control Improves ON-OFF Keying Visible Light Communication. IEEE Transactions on Communications, 2018, 66, 255-264.	7.8	23
7	Exploitation of 2D Source Correlation with Parameter Estimation for Image Transmission. , 2018, , .		0
8	Harvesting Sustainable Energy from Salt Water: Part I – Effect of Types of Electrodes. , 2018, , .		0
9	Hybrid Power Supply System for Telecommunication Base Station. , 2018, , .		1
10	Joint Decoding and Estimation of Spatio-Temporally Correlated Binary Sources. IEEE Transactions on Vehicular Technology, 2018, 67, 6690-6694.	6.3	1
11	Towards the Quantum Internet: Generalised Quantum Network Coding for Large-Scale Quantum Communication Networks. IEEE Access, 2017, 5, 17288-17308.	4.2	34
12	IRREGULAR REPETITION CODE HYBRID ARQ IN WIRELESS SYSTEM. Jurnal Teknologi (Sciences and) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 0.4		0
13	Utilization of multi-dimensional source correlation in multi-dimensional single parity check codes. Telecommunication Systems, 2016, 62, 735-745.	2.5	1
14	Inner code assisted parallel concatenated single parity check codes. IEEJ Transactions on Electrical and Electronic Engineering, 2014, 9, S44.	1.4	0
15	Low complexity technique exploiting 2D source correlation using single parity check codes. , 2014, , .		2
16	Exploitation of 2D binary source correlation using turbo block codes with fine-tuning. Eurasip Journal on Wireless Communications and Networking, 2013, 2013, .	2.4	7
17	Utilization of 2-D Markov source correlation using block turbo codes. , 2012, , .		8
18	Distributed turbo block codes in wireless relay networks. , 2012, , .		0