

Parvez shaik

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

260
citations

1163117
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19
all docs

19
docs citations

19
times ranked

86
citing authors

#	ARTICLE	IF	CITATIONS
1	On the performance of a relay assisted hybrid RF-NLOS UVC system with imperfect channel estimation. Journal of Optical Communications and Networking, 2022, 14, 177.	4.8	5
2	VFD-NOMA Under Imperfect SIC and Residual Inter-Relay Interference Over Generalized Nakagami-m Fading Channels. IEEE Communications Letters, 2021, 25, 646-650.	4.1	17
3	A Survey on Higher-Order QAM Constellations: Technical Challenges, Recent Advances, and Future Trends. IEEE Open Journal of the Communications Society, 2021, 2, 617-655.	6.9	46
4	Outage Probability Analysis of SWIPT Device-to-Device MIMO Relay Systems with Outdated CSI. , 2021, , .		4
5	Performance of Cooperative NOMA with Virtual Full-Duplex based DF Relaying in Nakagami-m Fading. , 2021, , .		3
6	On Outage Probability Analysis of Uplink Cooperative VFD-NOMA over Nakagami-m Faded Channels. , 2021, , .		2
7	On Performance of Energy Harvested Cooperative NOMA Under Imperfect CSI and Imperfect SIC. IEEE Transactions on Vehicular Technology, 2021, 70, 8993-9005.	6.3	44
8	Performance of Multiple Relay DF NLOS UVC System With CSI Imperfections. IEEE Open Journal of the Communications Society, 2021, 2, 602-616.	6.9	6
9	On ASER Analysis of Energy Efficient Modulation Schemes for a Device-to-Device MIMO Relay Network. IEEE Access, 2020, 8, 2499-2512.	4.2	23
10	On Impact of Imperfect CSI over SWIPT Device-to-Device (D2D) MIMO Relay Systems. , 2020, , .		13
11	On Performance of SWIPT Enabled Two-Way Relay System with Non-Linear Power Amplifier. , 2020, , .		14
12	Performance analysis of cooperative relaying technique for non-line-of-sight UV communication system in the presence of turbulence. Optical Engineering, 2020, 59, 1.	1.0	10
13	On impact of imperfect channel state information on dual-hop nonline-of-sight ultraviolet communication over turbulent channel. Optical Engineering, 2020, 59, 1.	1.0	15
14	On ASER Performance of M-ary QAM Schemes Over DF Coordinated-NOMA. , 2020, , .		2
15	On Impact of Imperfect CSI Over Hexagonal QAM for TAS/MRC-MIMO Cooperative Relay Network. IEEE Communications Letters, 2019, 23, 1721-1724.	4.1	24
16	Performance analysis of QAM schemes for non-regenerative cooperative MIMO network with transmit antenna selection. AEU - International Journal of Electronics and Communications, 2019, 107, 298-306.	2.9	31
17	Ergodic Capacity Analysis of Device-to-Device MIMO Relay System with Imperfect CSI. , 2019, , .		0
18	ASER Analysis of Cross QAM for TAS/MRC-MIMO Cooperative Relay System with Imperfect CSI. , 2019, , .		1

#	ARTICLE	IF	CITATIONS
19	Performance comparison of space frequency block codes and maximum ratio receiver combining in the presence of co-channel interference for LTE. , 2017, , .		0