

Anshul Pandey

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

234
citations

1307594

7
h-index

1281871

11
g-index

20
all docs

20
docs citations

20
times ranked

172
citing authors

#	ARTICLE	IF	CITATIONS
1	On the secrecy performance of RIS-enabled wireless communications over Nakagami-m fading channels. <i>ICT Express</i> , 2023, 9, 452-458.	4.8	5
2	Secrecy Capacity Analysis of Cooperative Vehicular Amplify-and-Forward Relay Networks. <i>Advances in Intelligent Systems and Computing</i> , 2022, , 475-486.	0.6	0
3	Reliable and Secure V2X Communications with Wi-Fi Neighbor Aware Networking. , 2022, , .		2
4	Joint Impact of Nodes Mobility and Imperfect Channel Estimates on the Secrecy Performance of Cognitive Radio Vehicular Networks Over Nakagami- m Fading Channels. <i>IEEE Open Journal of Vehicular Technology</i> , 2021, 2, 289-309.	4.9	21
5	Physical Layer Security in Cooperative Vehicular Relay Networks. <i>Springer Series in Wireless Technology</i> , 2021, , 365-390.	1.1	2
6	Secure Cognitive Radio-Enabled Vehicular Communications under Spectrum-Sharing Constraints. <i>Sensors</i> , 2021, 21, 7160.	3.8	1
7	Contextual outlier detection for wireless sensor networks. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 1511-1530.	4.9	14
8	Secrecy Performance of Cognitive Vehicular Radio Networks: Joint Impact of Nodes Mobility and Imperfect Channel Estimates. , 2020, , .		7
9	Secrecy Analysis of Cooperative Vehicular Relaying Networks over Double-Rayleigh Fading Channels. <i>Wireless Personal Communications</i> , 2020, 114, 2733-2753.	2.7	6
10	Physical layer security in cooperative amplify-and-forward relay networks over mixed Nakagami- m and double Nakagami- m fading channels: performance evaluation and optimisation. <i>IET Communications</i> , 2020, 14, 95-104.	2.2	33
11	Secrecy Performance of Cooperative Cognitive AF Relaying Networks With Direct Links Over Mixed Rayleigh and Double-Rayleigh Fading Channels. <i>IEEE Transactions on Vehicular Technology</i> , 2020, 69, 15095-15112.	6.3	29
12	Secure Cooperative Fixed Gain Untrusted Relay Networks with Destination Assisted Jamming under Nakagami-m Fading Channels. , 2020, , .		2
13	Physical layer security for cellular multiuser two-way relaying networks with single and multiple decode-and-forward relays. <i>Transactions on Emerging Telecommunications Technologies</i> , 2019, 30, e3639.	3.9	10
14	On the Secrecy Performance of Cooperative Cognitive Vehicular Relay Networks. , 2019, , .		4
15	Secrecy Outage Analysis of Full Duplex Cellular Multiuser Two-Way AF Relay Networks. , 2019, , .		3
16	Physical Layer Security in Intervehicular Cognitive Relaying Communication Systems. , 2019, , .		1
17	Secrecy Performance of Cellular Multiuser Two-Way Decode-and-Forward Relay Networks. , 2018, , .		1
18	Physical Layer Security for Cooperative Vehicular Amplify-and-Forward Relay Networks. , 2018, , .		4

#	ARTICLE	IF	CITATIONS
19	Performance evaluation of amplify-and-forward relaying cooperative vehicular networks under physical layer security. Transactions on Emerging Telecommunications Technologies, 2018, 29, e3534.	3.9	21
20	Physical Layer Security in Cooperative AF Relaying Networks With Direct Links Over Mixed Rayleigh and Double-Rayleigh Fading Channels. IEEE Transactions on Vehicular Technology, 2018, 67, 10615-10630.	6.3	68