Anshul Pandey

List of Publications by Year in descending order

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1307594 1281871 20 234 7 11 citations g-index h-index papers 20 20 20 172 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	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
2	Physical layer security in cooperative amplifyâ€andâ€forward relay networks over mixed Nakagami― <i>>m</i> > and double Nakagami― <i>>m</i> > fading channels: performance evaluation and optimisation. IET Communications, 2020, 14, 95-104.	2.2	33
3	Secrecy Performance of Cooperative Cognitive AF Relaying Networks With Direct Links Over Mixed Rayleigh and Double-Rayleigh Fading Channels. IEEE Transactions on Vehicular Technology, 2020, 69, 15095-15112.	6.3	29
4	Performance evaluation of amplifyâ€andâ€forward relaying cooperative vehicular networks under physical layer security. Transactions on Emerging Telecommunications Technologies, 2018, 29, e3534.	3.9	21
5	Joint Impact of Nodes Mobility and Imperfect Channel Estimates on the Secrecy Performance of Cognitive Radio Vehicular Networks Over Nakagami- <i>m</i> Fading Channels. IEEE Open Journal of Vehicular Technology, 2021, 2, 289-309.	4.9	21
6	Contextual outlier detection for wireless sensor networks. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 1511-1530.	4.9	14
7	Physicalâ€layer security for cellular multiuser twoâ€way relaying networks with single and multiple decodeâ€andâ€forward relays. Transactions on Emerging Telecommunications Technologies, 2019, 30, e3639.	3.9	10
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. Wireless Personal Communications, 2020, 114, 2733-2753.	2.7	6
10	On the secrecy performance of RIS-enabled wireless communications over Nakagami-m fading channels. ICT Express, 2023, 9, 452-458.	4.8	5
11	Physical Layer Security for Cooperative Vehicular Amplify-and-Forward Relay Networks. , 2018, , .		4
12	On the Secrecy Performance of Cooperative Cognitive Vehicular Relay Networks. , 2019, , .		4
13	Secrecy Outage Analysis of Full Duplex Cellular Multiuser Two-Way AF Relay Networks. , 2019, , .		3
14	Secure Cooperative Fixed Gain Untrusted Relay Networks with Destination Assisted Jamming under Nakagami-m Fading Channels. , 2020, , .		2
15	Physical Layer Security in Cooperative Vehicular Relay Networks. Springer Series in Wireless Technology, 2021, , 365-390.	1.1	2
16	Reliable and Secure V2X Communications with Wi-Fi Neighbor Aware Networking. , 2022, , .		2
17	Secrecy Performance of Cellular Multiuser Two-Way Decode-and-Forward Relay Networks. , 2018, , .		1
18	Physical Layer Security in Intervehicular Cognitive Relaying Communication Systems., 2019,,.		1

#	Article	lF	CITATIONS
19	Secure Cognitive Radio-Enabled Vehicular Communications under Spectrum-Sharing Constraints. Sensors, 2021, 21, 7160.	3.8	1
20	Secrecy Capacity Analysis of Cooperative Vehicular Amplify-and-Forward Relay Networks. Advances in Intelligent Systems and Computing, 2022, , 475-486.	0.6	0