

Pragya Swami

List of Publications by Year in descending order

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papers

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119
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance Analysis of SWIPT Enabled Cooperative-NOMA in Heterogeneous Networks Using Carrier Sensing. IEEE Transactions on Vehicular Technology, 2021, 70, 10646-10656.	6.3	28
2	A Cooperation Scheme for User Fairness and Performance Enhancement in NOMA-HCN. IEEE Transactions on Vehicular Technology, 2018, 67, 11965-11978.	6.3	26
3	User Fairness in NOMA-HetNet Using Optimized Power Allocation and Time Slotting. IEEE Systems Journal, 2021, 15, 1005-1014.	4.6	18
4	On User Offloading in NOMA-HetNet Using Repulsive Point Process. IEEE Systems Journal, 2019, 13, 1409-1420.	4.6	16
5	Performance Analysis of NOMA Enabled Hybrid Network With Limited Feedback. IEEE Transactions on Vehicular Technology, 2020, 69, 4516-4521.	6.3	13
6	On Performance of SWIPT Enabled PPP Distributed Cooperative NOMA Networks Using Stochastic Geometry. IEEE Transactions on Vehicular Technology, 2022, 71, 5639-5644.	6.3	13
7	User Fairness and Performance Enhancement for Cell Edge User in NOMA-HCN with Offloading. , 2017, , .		10
8	Non-orthogonal Multiple Access: An Enabler for Massive Connectivity. Journal of the Indian Institute of Science, 2020, 100, 337-348.	1.9	10
9	Performance analysis of two-tier cellular network using power control and cooperation. , 2016, , .		4
10	Outage Analysis of NOMA-HCN Using Repulsive Point Process. , 2017, , .		4
11	Impact of Distance on Outage Probability in IRS-NOMA for Beyond 5G Networks. , 2021, , .		4
12	Analysis of downlink power control and cooperation scheme for two-tier heterogeneous cellular network. International Journal of Communication Systems, 2017, 30, e3282.	2.5	3
13	Joint Optimization of Power Allocation and Channel Ratio for Offloading in NOMA-HetNets. , 2018, , .		2
14	Outage Probability of Ultra High Frequency and Millimeter Wave Based HetNets with NOMA. , 2019, , .		2
15	Performance Analysis of Offloading in NOMA-HetNets using Imperfect CSI. , 2018, , .		1
16	Performance Evaluation of Energy Harvesting aided NOMA-HCN in IoT. , 2022, , .		0
17	On Performance of IoT Devices Utilizing Energy Harvesting and Carrier Sensing in NOMA-HCN. , 2022, , .		0