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S.No	IEEE 2020-2021 NS2 Project Titles	Domain	Year
1	Local Information Sharing System With Wireless Device-to-Device Communications	NS2	2020
2	On the Performance of Multihop Cognitive Wireless Powered D2D Communications in WSNs	NS2	2020
3	Minimum Length Scheduling for Full Duplex Time-Critical Wireless Powered Communication Networks	NS2	2020
4	Capitalizing Backscatter-Aided Hybrid Relay Communications with Wireless Energy Harvesting	NS2	2020
5	Exploiting Epistemic Uncertainty of Anatomy Segmentation for Anomaly Detection in Retinal OCT	NS2	2020
6	Energy Efficiency Optimization and Resource Allocation of Cross-Layer Broadband Wireless Communication System	NS2	2020
7	Binocular Light-Field: Imaging Theory and Occlusion-RobustDepth Perception Application	NS2	2020
8	Joint Relay Selection and Power Allocation for Underwater Cooperative Optical Wireless Networks	NS2	
9	Joint Frame Design and Resource Allocation for Ultra-Reliable and Low- Latency Vehicular Networks	NS2	2020
10	Traffic Flow Control in Vehicular Multi-Hop Networks With Data Caching and Infrastructure Support	NS2	2020
11	Distributed Utility Optimization in Vehicular Communication Systems	NS2	2020
12	Ultra-Reliable and Low-Latency Vehicular Communication: An Active Learning Approach	NS2	2020
13	Collaborative Learning of Communication Routes in Edge-enabled Multiaccess Vehicular Environment	NS2	2020
14	Machine Learning and Reputation based Misbehavior Detection in Vehicular Communication Networks	NS2	2020

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15	Distributed Federated Learning for Ultra-Reliable Low-Latency Vehicular Communications	NS2	2020
16	Reliability-Optimal Cooperative Communication and Computing in Connected Vehicle Systems	NS2	2020
17	Joint Frame Design and Resource Allocation for Ultra-Reliable and Low- Latency Vehicular Networks	NS2	2020
18	A hybrid link protection scheme for ensuring network service availability in link-state routing networks	NS2	2020
19	Resource Allocation for Intelligent Reflecting Surface Aided Vehicular Communications	NS2	2020
20	A Novel Light-Weight Subjective Trust Inference Framework in MANETs	NS2	2020
21	Exploring the Impact of Node Correlation on Transmission Reuse in MANETs	NS2	2020
22	Multipath Routing and MPTCP-Based Data Delivery Over Manets	NS2	2020
23	An Adaptive on-Demand Multipath Routing Protocol With QoS Support for High-Speed MANET	NS2	2020
24	P2P Data Dissemination for Real-Time Streaming Using Load-Balanced Clustering Infrastructure in MANETs With Large-Scale Stable Hosts	NS2	2020