

- [10] J. Chen, K. He, Q. Yuan, R. Du, L. Wang, and J. Wu, "Distributed greedy coding-aware deterministic routing for multi-flow in wireless networks," *Computer Networks*, vol. 105, pp. 194-206, 2016.
- [11] D. Johnson, Y. Hu, and D. Maltz, "The dynamic source routing protocol (DSR) for mobile ad hoc networks for IPv4," The Internet Engineering Task Force, Fremont, CA, *RFC 4728*, 2007.
- [12] Scalable Network Technologies, "QualNet simulator" [Online]. Available: <http://www.scalable-networks.com>.



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