

## DAFTAR PUSTAKA

- [1] A. Durrezi, M. Durrezi, and L. Barolli, "Heterogeneous multi domain network architecture for military communications," *Proc. Int. Conf. Complex, Intell. Softw. Intensive Syst. CISIS 2009*, pp. 382–387, 2009.
- [2] H. W. Yang and M. Wang, "Study on network topology evolution model and strategies in hostility surroundings," *Int. Conf. Commun. Technol. Proceedings, ICCT*, vol. 2016–Febru, no. 1, pp. 121–124, 2016.
- [3] D. Jiang, Z. Xu, W. Li, and Z. Chen, "Network coding-based energy-efficient multicast routing algorithm for multi-hop wireless networks," *J. Syst. Softw.*, vol. 104, pp. 152–165, 2015.
- [4] T. Begin, B. Baynat, I. Guérin Lassous, and T. Abreu, "Performance analysis of multi-hop flows in IEEE 802.11 networks: A flexible and accurate modeling framework," *Perform. Eval.*, vol. 96, pp. 12–32, 2016.
- [5] C. Prabha, D. S. Kumar, and D. R. Khanna, "Wireless Multi-hop Ad-hoc Networks: A Review," *IOSR J. Comput. Eng.*, vol. 16, no. 2, pp. 54–62, 2014.
- [6] K. U. Sapre and P. G. R. Bamnote, "Peer-To-Peer Ad Hoc Network : an Overview," vol. 3, no. 4, pp. 847–852, 2014.
- [7] J. Jun and M. L. Sichitiu, "The Nominal Capacity of Wireless Mesh Networks," *IEEE Wirel. Commun.*, vol. 10, no. 5, pp. 8–14, 2003.
- [8] Y.-C. Tseng, C.-S. Hsu, and T.-Y. Hsieh, "Power-saving protocols for IEEE 802.11-based multi-hop ad hoc networks," *Comput. Networks*, vol. 43, no. 3, pp. 317–337, 2003.
- [9] G. Anastasi, E. Borgia, M. Conti, and E. Gregori, "IEEE 802 . 11b Ad Hoc Networks : Performance Measurements," pp. 135–145, 2005.
- [10] T. Rasheed and K. Al Agha, "Scalable Multi-hop Ad Hoc Routing Using Modified OLSR Routing Protocol," 2007.
- [11] Y. Sun, "Wireless Multi-Hop Ad hoc Networks Based on OLSR for Underground Coal Mine," no. Program 863, 2010.
- [12] M. Nowatkowski and H. Owen, "Vehicular Network Simulation Propagation Loss Model Parameter Standardization in ns-3 and Beyond," 2012.

