

DAFTAR PUSTAKA

- [1] W. Virgi, A. Bhawiyuga, and R. Primananda, "Analisis Perbandingan Dampak Serangan Black Hole pada Peformansi Protokol Routing OLSR dan AODV di Jaringan Wireless Mesh Network," vol. 2, no. 3, pp. 1017–1026, 2018.
- [2] L. S. M, "PENGARUH MODEL JARINGAN TERHADAP OPTIMASI ROUTING OPEN SHORTEST PATH FIRST (OSPF)," vol. 1, no. 2, pp. 68–80, 2011.
- [3] M. Yusuf and R. Anggoro, "Analisis perbandingan wireless network standard 802 . 11a dan 802 . 11p berdasarkan protokol dynamic source routing di lingkungan vehicular ad hoc networks," vol. 3, no. 2, pp. 75–82, 2018.
- [4] K. Sumathi and A. Priyadharshini, "ENERGY OPTIMIZATION IN MANETS USING ON- DEMAND ROUTING PROTOCOL," *Procedia - Procedia Comput. Sci.*, vol. 47, pp. 460–470, 2015.
- [5] P. Ranjan and K. K. Ahirwar, "Comparative Study of VANET and MANET Routing Protocols," *Proc. Int. Conf. Adv. Comput. Commun. Technol.*, no. Acct, pp. 978–981, 2011.
- [6] K. R. V. Jhananie and C. Chandrasekar, "Detection and Removal of Blackhole Attack Using Handshake Mechanism in MANET and VANET," vol. 2, no. 1, pp. 1–5, 2015.
- [7] S. Sridhar, R. Baskaran, and P. Chandrasekar, "Energy supported AODV (EN-AODV) for QoS routing in MANET," *Procedia - Soc. Behav. Sci.*, vol. 73, pp. 294–301, 2013.
- [8] B. K. Saraswat, M. Bhardwaj, and A. Pathak, "Optimum Experimental Results of AODV, DSDV & DSR Routing Protocol in Grid Environment," *Procedia Comput. Sci.*, vol. 57, pp. 1359–1366, 2015.
- [9] M. N. BRADLEY, "Profound Shock Associated With Acidosis: Occurrence and Treatment.," *Am. Surg.*, vol. 30, pp. 589–592, 1964.
- [10] E. Mustikawati, D. Perdana, and R. M. Negara, "Network Security Analysis in Vanet Against Black Hole and Jellyfish Attack with," vol. 11, no. 2, pp. 77–83, 2017.
- [11] B. Cherkaoui, A. Beni-Hssane, and M. Erritali, "Quality Control Chart for Detecting the Black Hole Attack in Vehicular Ad-hoc Networks," *Procedia Comput. Sci.*, vol. 113, pp. 170–177, 2017.
- [12] S. Lachdhaf, M. Mazouzi, and M. Abid, "Secured AODV Routing Protocol for the Detection and Prevention of Black Hole Attack in VANET," *Adv. Comput. An Int. J.*, vol. 9, no. 1, pp. 01–14, 2018.
- [13] R. S. Majeed and M. A. Abdala, "Blackhole Attack Effect Elimination in VANET Networks Using IDS- Blackhole Attack Effect Elimination in VANET Networks Using IDS-AODV , RAODV and AntNet Algorithm," no. April, 2018.
- [14] R. Muktiarto, N. Ajinegoro, and D. Perdana, "Analisis Kinerja Protokol Routing AOMDV pada VANET dengan Serangan Rushing," vol. 6, no. 2, pp. 232–243, 2018.
- [15] F. Fitrianto, I. D. Irawati, R. M. Negara, H. Network, I. Vehicle, and C. Ivc, "Simulasi Dan Analisis Kinerja Protokol Routing Aomdv Dan Zrp Pada Jaringan Vehicular Ad Hoc Network (Vanet)," pp. 1–10, 2014.
- [16] C. Pathak, "Ad-hoc On demand Distance Vector routing protocol using Dijkstra's algorithm (AODV-D) for high throughput in VANET (Vehicular Ad-hoc Network)."
- [17] E. H. Harahap, "Analisis Performansi Protokol AODV (Ad Hoc On Demand Distance

- Vector) dan DSR (Dynamic Source Routing) Terhadap Active Attack Pada MANET (Mobile Ad Hoc Network) Ditinjau dari Qos (Quality Of Service),” *Tugas Akhir Telkom Univ.*, vol. 1, no. 1, p. 9, 2014.
- [18] D. Untuk, M. Salah, S. Syarat, M. Gelar, K. Program, and S. Teknik, “Analisis Perbandingan Unjuk Kerja Protokol Routing Reaktif (DYMO) Terhadap Routing Reaktif (AODV) Pada Jaringan MANET,” 2016.
- [19] T. Pratama, M. A. Irwansyah, and Yulianti, “Perbandingan Metode PCQ, SFQ, RED Dan FIFO Pada Mikrotik Sebagai Upaya Optimalisasi Layanan Jaringan Pada Fakultas Teknik Universitas Tanjungpura,” *J. Tek. Inform. Univ. Tanjungpura*, 2015.
- [20] D. U. Purba, R. Primananda, and K. Amron, “Analisis Kinerja Protokol Ad Hoc On-Demand Distance Vector (AODV) dan Fisheye State Routing (FSR) pada Mobile Ad Hoc Network,” *Pengemb. Teknol. Inf. dn Ilmu Komput.*, vol. 2, no. 7, pp. 2626–2634, 2018.
- [21] T. Bhatia and A. K. Verma, “Performance Evaluation of AODV under Blackhole Attack,” *Int. J. Comput. Netw. Inf. Secur.*, vol. 5, no. 12, pp. 35–44, 2013.

