

DAFTAR PUSTAKA

- Abdullah, I., Muntasir Rahman, M., & Chandra Roy, M. (2015). Detecting Sinkhole Attacks in Wireless Sensor Network using Hop Count. *International Journal of Computer Network and Information Security*, 7(3), 50–56. <https://doi.org/10.5815/ijcnis.2015.03.07>
- Alrajeh, N., Khan, S., & Shams, B. (2013). Intrusion Detection Systems in Wireless Sensor Networks: A Review. ... *Journal of Distributed Sensor Networks*, 2013. Retrieved from <http://www.hindawi.com/journals/ijdsn/2013/167575/abs/>
- Chen, Y., & Kuo, C. (n.d.). Study of Grid-based Routing in Wireless Sensor Networks.
- Costa, S. S. D. O. J. (2006). QoS (Quality of Service). *Quality*, (08650101), 29–55.
- Darmawan & Alif & Basuki. (2013). Analisis Qos (Quality of Service) Pada Jaringan Internet (Studi Kasus : Fakultas Teknik Universitas Tanjungpura). *Analisis Qos (Quality of Service)*, 1–6.
- Dinata, Y. M. (2015). Rancang Bangun Wireless Remote Sensing Sistem Untuk Memantau Temperature dengan Menggunakan Protokol ZigBee. *Juisi*, 01(01), 81–90.
- Dubey, A., Meena, D., & Gaur, S. (2014). A Survey in Hello Flood Attack in Wireless Sensor Networks, 3(1), 1882–1888.
- Ervices, P. A. S., Cesana, M., & Milano, P. (2003). P Erformance E Valuation of Umts, 17(1), 38–56.
- Jonathan, P. A. (2011). Network Traffic Management, Quality of Services (QoS), Congestion Control dan Frame Relay, 12–24.

- Kabel, K., Nirkabel, D. A. N., Kasus, S., & Atma, S. (2012). Membandingkan Efektivitas Menggunakan Instalasi Jaringan, *2012*(Sentika).
- Lupu, T., & Parvan, V. (2009). Main Types of Attacks in Wireless Sensor Networks. *In WSEAS International Conference. Proceedings. Recent Advances in Computer Engineering*, 180–185.
- March, S. T., & Storey, V. (2008). Design science in the information systems discipline: an introduction to the special issue on design science research. *MIS Quarterly*, *32*(4), 725–730. <https://doi.org/10.1145/1183456.1183457>
- PalSingh, V., S. Anand Ukey, A., & Jain, S. (2013). Signal Strength based Hello Flood Attack Detection and Prevention in Wireless Sensor Networks. *International Journal of Computer Applications*, *62*(15), 1–6. <https://doi.org/10.5120/10153-4987>
- Perkins, C. (n.d.). rfc3561 Ad-Hoc On-Demand Distance Vector (AODV) Routing.
- Rajarajeswari, P. L., Karthikeyan, N. K., & Priya, M. D. (2015). EC-STCRA: Energy Conserved - Supervised Termite Colony based Role Assignment scheme for Wireless Sensor Networks. *Procedia Computer Science*, *57*, 830–841. <https://doi.org/10.1016/j.procs.2015.07.527>
- Shylaja, S. (2017). APPLICATION OF DATA MINING TECHNIQUES IN WIRELESS SENSOR NETWORKS : A REVIEW, *7*(3), 1–5.
- Soni, V., Modi, P., & Chaudhri, V. (2013). Detecting Sinkhole Attack in Wireless Sensor Network. *International Journal of Application or Innovation in Engineering & Management (IJAIEEM)*, *2*(2), 29–32.
- Telematika, I. (2017). Sejarah dan Perkembangan Wireless - LAN. Retrieved January 1, 2017, from <http://www.lsp-telematika.or.id/blog/halaman/post/sejarah-dan-perkembangan-wireless-lan.html>
- Yana, P. (2016). Penjelasan Sederhana Mengenai Internet of Things. Retrieved January 1, 2017, from <https://www.codepolitan.com/apa-sih-yang-dimaksud->

internet-of-thing

Yang, H., Ye, F., Yuan, Y., Lu, S., & Arbaugh, W. (2005). Toward Resilient Security in Wireless Sensor Networks. *Proceedings of the International Symposium on Mobile Ad Hoc Networking and Computing (MobiHoc)*, 34–45. <https://doi.org/10.1145/1062689.1062696>

Zhang, J., & Varadharajan, V. (2010). Wireless sensor network key management survey and taxonomy. *Journal of Network and Computer Applications*, 33(2), 63–75. <https://doi.org/10.1016/j.jnca.2009.10.001>