

DAFTAR PUSTAKA

- A. Kurniawan, *Network Forensics : Panduan Analisis dan Investigasi Paket Data Jaringan menggunakan Wireshark*, Yogyakarta: Andi, 2012
- Awan, I., Younas, M., & Naveed, W. (2014). Modelling QoS in IoT applications. *Proceedings - 2014 International Conference on Network-Based Information Systems, NBiS 2014*, 99–105. <https://doi.org/10.1109/NBiS.2014.97>
- Barnaghi, P., & Sheth, A. (2016). On searching the internet of things: Requirements and challenges. *IEEE Intelligent Systems*, 31(6), 71–75. <https://doi.org/10.1109/MIS.2016.102>
- Bures, M., & Cerny, T. (n.d.). Internet of Things : Current Challenges in the Quality Assurance and Testing Methods, 1–10.
- Duan, R., Chen, X., & Xing, T. (2011). A QoS architecture for IOT. *Proceedings - 2011 IEEE International Conferences on Internet of Things and Cyber, Physical and Social Computing, IThings/CPSCom 2011*, 717–720. <https://doi.org/10.1109/iThings/CPSCom.2011.125>
- DUMITRU, R. L. (2017). IoT Platforms: Analysis for Building Projects. *Informatica Economica*, 21(2/2017), 44–53. <https://doi.org/10.12948/issn14531305/21.2.2017.04>
- Keoh, S. L., Kumar, S. S., & Tschofenig, H. (2014). Securing the Internet of Things : A Standardization Perspective. *IEEE Internet of Things Journal*, 1(3), 265–275.
- Waworundeng, J., & Lengkong, O. (2018). Sistem Monitoring dan Notifikasi Kualitas Udara dalam Ruangan dengan Platform IoT Indoor Air Quality Monitoring and Notification System with IoT Platform. *Cogito Smart Journal*, 4(1), 94–102.
- Wulandari, R. (2016). ANALISIS QoS (QUALITY OF SERVICE) PADA JARINGAN INTERNET (STUDI KASUS: UPT LOKA UJI TEKNIK PENAMBANGAN JAMPANG KULON – LIPI), 2, 162–172.
- Yang, L., Yang, S. H., & Plotnick, L. (2013). Technological Forecasting & Social



Change How the internet of things technology enhances emergency response operations. *Technological Forecasting & Social Change*, 80(9), 1854–1867.
<https://doi.org/10.1016/j.techfore.2012.07.011>