

DAFTAR PUSTAKA

- Aldahmani, A., Ouni, B., Lestable, T., & Debbah, M. (2023). Cyber-Security of Embedded IoTs in Smart Homes: Challenges, Requirements, Countermeasures, and Trends. *IEEE Open Journal of Vehicular Technology*, 4(January), 281–292. <https://doi.org/10.1109/OJVT.2023.3234069>
- Apriyanto. (2020). *Apa itu Port Mirroring?*
<https://community.sangfor.com/forum.php?mod=viewthread&tid=3700>
- Azman, N. (2020). Internet Of Things dan Mikrokontroler. In *Jurnal Teknik Elektro* (Vol. 4, Issue 2). http://repository.unas.ac.id/2274/1/buku_kedua_upload.pdf
- Fu, C., Li, Q., Shen, M., & Xu, K. (2021). Realtime Robust *Malicious Traffic* Detection via Frequency Domain Analysis. *Proceedings of the ACM Conference on Computer and Communications Security*, 3431–3446. <https://doi.org/10.1145/3460120.3484585>
- Gaya, P., Dan, H., Merek, E., Teknologi, I., Bisnis, D. A. N., & Indonesia, N. (2023). *Malomo : Jurnal Manajemen dan Akuntansi Malomo : Jurnal Manajemen dan Akuntansi*. 1(1), 89–102.
- Ghaniy, R., & Leksono, S. (2023). Penerapan Internet of Things Untuk Kontrol Lampu Rumah Melalui Chatting Via Telegram. *TeknoIS : Jurnal Ilmiah Teknologi Informasi Dan Sains*, 13(1), 32–43. <https://doi.org/10.36350/jbs.v13i1.167>
- Hariyadi, D., Setiawan, C. B., & Setiyadi, B. (2021). Pengembangan Sistem Pemantauan dan Deteksi Serangan pada Ekosistem Rumah Cerdas. *Jurnal Komtika (Komputasi Dan Informatika)*, 5(2), 132–139. <https://doi.org/10.31603/komtika.v5i2.5861>
- Home, S. (2020). *What is Malicious Traffic Detection and How Does it Work?*
<https://home.sophos.com/en-us/security-news/2020/undetected-malicious->

traffic

- Hudzaifah, Sularsa, A., & Suchendra, D. R. (2018). Membangun Sistem Monitoring Malicious Traffic Di Jaringan Dengan Maltrail. *E-Proceeding of Applied Science*, 4(3), 2013–2018.
- Karmani, Y., Belutowe, Y. S., & Nubatonis, E. R. (2022). *System Monitoring Tingkat Kekerusuhan Air Dan Pemberian Pakan Ikan Pada Aquarium Berbasis Iot*. 6(1).
- Mufti, M., & Reza, W. (2022). *Pengembangan Trainer Kit Pada Praktikum Mikrokontroler Berbasis Internet Of Things Menggunakan Blynk Program Studi Teknik Elektro , Universitas Riau Kepulauan Program Studi Teknik Elektronika , Politeknik Negeri Padang Abstrak*. 5(2), 295–304.
- Ozbay, A., & Bicakci, K. (2022). Should Users Trust Their Android Devices? An Analysis and Scoring System for Pre-Installed Applications. *SSRN Electronic Journal*, 0–19. <https://doi.org/10.2139/ssrn.4085348>
- Postel.co.id. (2017). *Potensi IoT Indonesia 2025 Diprediksi Capai Rp1.700 Triliun*. <https://www.postel.go.id/berita-potensi-iot-indonesia-2025-diprediksi-capai-rp1-700-triliun-27-3151>
- Pubudu L. Indrasiri, Ernesto Lee, Vaibhav Rupapara, Furqan Rustam, I. A., & University, C. S. U. C. I. U. F. U. of E. and I. T. (2022). *Malicious traffic detection in iot and local networks using stacked ensemble classifier*. <https://researchoutput.csu.edu.au/en/publications/malicious-traffic-detection-in-iot-and-local-networks-using-stack>
- Shafiq, M., Tian, Z., Bashir, A. K., Du, X., & Guizani, M. (2020). IoT malicious traffic identification using wrapper-based feature selection mechanisms. *Computers and Security*, 94. <https://doi.org/10.1016/j.cose.2020.101863>
- Shafiq, M., Tian, Z., Bashir, A. K., Member, S., Du, X., & Guizani, M. (2021). *CorrAUC : A Malicious Bot-IoT Traffic Detection Method in IoT Network Using Machine-Learning Techniques*. 8(5), 3242–3254.