

DAFTAR PUSTAKA

- Amin, A., Liu, X. H., Saleem, M. A., Henna, S., Islam, T. U., Khan, I.,
Uthansakul, P., Qurashi, M. Z., Mirjavadi, S. S., & Forsat, M. (2020).
Collaborative Wireless Power Transfer in Wireless Rechargeable Sensor
Networks. *Wireless Communications and Mobile Computing*, 2020.
<https://doi.org/10.1155/2020/9701531>
- Fabiana Meijon Fadul. (2019). ~~濟無~~*No Title No Title No Title*.
- Haque, M. N. M., Lee, Y. D., & Koo, I. (2022). Deep Learning-Based Scheduling
Scheme for IEEE 802.15.4e TSCH Network. *Wireless Communications and
Mobile Computing*, 2022. <https://doi.org/10.1155/2022/8992478>
- Hu, Z., Liu, L., Yu, H., & Yu, X. (2021). Using Graph Representation in Host-
Based Intrusion Detection. *Security and Communication Networks*, 2021.
<https://doi.org/10.1155/2021/6291276>
- Jeong, Y., Kim, H., & Jo, H. J. (2022). ASD: ARP Spoofing Detector Using
OpenWrt. *Security and Communication Networks*, 2022.
<https://doi.org/10.1155/2022/2196998>
- Khilar, R., Mariyappan, K., Christo, M. S., Amutharaj, J., Anitha, T., Rajendran,
T., & Batu, A. (2022). Artificial Intelligence-Based Security Protocols to
Resist Attacks in Internet of Things. *Wireless Communications and Mobile
Computing*, 2022. <https://doi.org/10.1155/2022/1440538>
- Lei, G., Ji, L., Ji, R., Cao, Y., Yang, W., & Wang, H. (2021). Can Wavelet

Transform Detect LDDoS Abnormal Traffic in Multipath TCP Transmission System? *Security and Communication Networks*, 2021.

<https://doi.org/10.1155/2021/8066200>

Lukman, L., Saputro, A. M., Wicaksono, A. S., Hartomo, F. H. T., & Jatun, M. N.

(2019). Manajemen Bandwidth Menggunakan Metode Hierarchical Token Bucket (HTB) di Farid.net. *Creative Information Technology Journal*, 5(3), 209. <https://doi.org/10.24076/citec.2018v5i3.237>

Man, J., & Sun, G. (2021). A Residual Learning-Based Network Intrusion

Detection System. *Security and Communication Networks*, 2021.

<https://doi.org/10.1155/2021/5593435>

Manzoor, S., Bajwa, K. B., Sajid, M., Manzoor, H., Manzoor, M., Ali, N., &

Menhas, M. I. (2021). Modeling of Wireless Traffic Load in Next Generation Wireless Networks. *Mathematical Problems in Engineering*, 2021.

<https://doi.org/10.1155/2021/7293093>

Mohammadpour, L., Ling, T. C., Liew, C. S., & Aryanfar, A. (2020). A Mean

Convolutional Layer for Intrusion Detection System. *Security and*

Communication Networks, 2020(MI). <https://doi.org/10.1155/2020/8891185>

Navarro-Ortiz, J., Cervelló-Pastor, C., Stea, G., Costa-Perez, X., & Triay, J.

(2019). Testbeds for future Wireless networks. *Wireless Communications and Mobile Computing*, 2019. <https://doi.org/10.1155/2019/2382471>

Nirmala, B. A. S. (2020). Analisis Perbandingan Kinerja Tcp Dan Udp Pada

Jaringan Mpls Dan Non-Mpls Dengan. *Publikasi Tugas Akhir S-1 PSTI FT-*

UNRAM, 1–35. <http://begawe.unram.ac.id/index.php/ta/article/view/166>

Odularu, A. T. (2020). Worthwhile Relevance of Infrared Spectroscopy in Characterization of Samples and Concept of Infrared Spectroscopy-Based Synchrotron Radiation. *Journal of Spectroscopy*, 2020. <https://doi.org/10.1155/2020/8869713>

Pusvita, W. Y., & Huda, Y. (2019). ANALISIS KUALITAS LAYANAN JARINGAN INTERNET WIFI.ID MENGGUNAKAN PARAMETER QOS (Quality Of Service). *Voteteknika (Vocational Teknik Elektronika Dan Informatika)*, 7(1), 54. <https://doi.org/10.24036/voteteknika.v7i1.103643>

Salunkhe, U. R., & Mali, S. N. (2017). Security Enrichment in Intrusion Detection System Using Classifier Ensemble. *Journal of Electrical and Computer Engineering*, 2017. <https://doi.org/10.1155/2017/1794849>

Shaheed, A., & Kurdy, M. H. D. B. (2022). Web Application Firewall Using Machine Learning and Features Engineering. *Security and Communication Networks*, 2022. <https://doi.org/10.1155/2022/5280158>

Shang, Y., & Zhang, J. (2021). Computer Multimedia Security Protection System Based on the Network Security Active Defense Model. *Advances in Multimedia*, 2021. <https://doi.org/10.1155/2021/8792105>

Vijayalakshmi, M., Shalinie, S. M., Yang, M. H., Lai, S. C., & Luo, J. N. (2022). A Blockchain-Based Secure Radio Frequency Identification Ownership Transfer Protocol. *Security and Communication Networks*, 2022. <https://doi.org/10.1155/2022/9377818>

Wang, C., Li, S., Li, B., & Chen, Q. (2020). An Asynchronous Data Transmission Method in Heterogeneous Wireless Networks. *Complexity*, 2020.

<https://doi.org/10.1155/2020/8828794>

Yanti, Y., Pramita, N., & Maulizar. (2018). Analisa Pengukuran Interferensi Pada Acces Point (Ap) Untuk Mengetahui Kualitas Quality of Service (Qos).

Jurnal Nasional Komputasi Dan Teknologi Informasi (JNKTI), 1(1), 17–21.