

DAFTAR PUSTAKA

- Abu Tholib, M. K. (2023). *Implementasi Algoritma Machine Learning Berbasis Web dengan Framework Streamlit* (M. K. Moh Ainol Yaqin (ed.)). Pustaka Nurja.
- Abudalfa, S. I., Isleem, E. S., Khalil, M. J. E., & ... (2022). Evaluating Performance of Supervised Learning Techniques for Developing Real-Time Intrusion Detection System. *International Journal of Engineering and Information Systems (IJEAIS)*, 6(2), 103–119.
- Adam Dwi Ralianto, & Cahyono, S. (2021). Perbandingan Nilai Akurasi Snort dan Suricata dalam Mendeteksi Intrusi Lalu Lintas di Jaringan. *Info Kripto*, 15(2), 69–75. <https://doi.org/10.56706/ik.v15i2.10>
- Adithama, Stephanie P., Maslim, M., & Nugraha, J. A. M. (2022). Perancangan Blueprint dan Pembangunan Jaringan Komputer Gereja Brayat Minulya Yogyakarta. *GIAT: Teknologi Untuk Masyarakat*, 1(1), 1–11. <https://doi.org/10.24002/giat.v1i1.5844>
- AMIK BSI Purwokerto, A. M. L., & - AMIK BSI Purwokerto, Y. B. (2018). Analisis Sistem Pengelolaan, Pemeliharaan dan Keamanan Jaringan Internet Pada IT Telkom Purwokerto. *Evolusi : Jurnal Sains Dan Manajemen*, 6(2), 49–56. <https://doi.org/10.31294/evolusi.v6i2.4427>
- Azizan, A. H., Mostafa, S. A., Mustapha, A., Mohd Foozy, C. F., Abd Wahab, M. H., Mohammed, M. A., & Khalaf, B. A. (2021). A machine learning approach for improving the performance of network intrusion detection systems. *Annals of Emerging Technologies in Computing*, 5(Special issue 5), 201–208. <https://doi.org/10.33166/AETiC.2021.05.025>
- Budiman, S., Sunyoto, A., & Nasiri, A. (2021). Analisa Performa Penggunaan Feature Selection untuk Mendeteksi Intrusion Detection Systems dengan Algoritma Random Forest Classifier. *Sistemasi*, 10(3), 753. <https://doi.org/10.32520/stmsi.v10i3.1550>
- Cinderatama, T. A., Alhamri, R. Z., & Yunhasnawa, Y. (2022). Implementasi Metode K-Means, Dbscan, Dan Meanshift Untuk Analisis Jenis Ancaman

- Jaringan Pada Intrusion Detection System. *INOVTEK Polbeng - Seri Informatika*, 7(1), 169. <https://doi.org/10.35314/isi.v7i1.2336>
- Desai, P., Sonawane, A., & Mane, T. (2023). Network Based Intrusion Detection System. *International Research Journal of Modernization in Engineering Technology and Science*, 03, 3851–3857. <https://doi.org/10.56726/irjmets35232>
- Hasbi, M., Reza Aristiadi Nurwa, A., Febriyan Priambodo, D., Riski Aulia Putra, W., Sinar Nusantara, S., & Siber dan Sandi Negara, P. (2022). Infrastructure as Code for Security Automation and Network Infrastructure Monitoring. *Teknik Informatika Dan Rekayasa Komputer*, 22(1), 203–217. <https://doi.org/10.30812/matrik.v22i1.2471>
- Muqorobin, M., Hisyam, Z., Mashuri, M., Hanafi, H., & Setiyantara, Y. (2019). Implementasi Network Intrusion Detection System (NIDS) Dalam Sistem Keamanan Open Cloud Computing. *Majalah Ilmiah Bahari Jogja*, 17(2), 1–9. <https://doi.org/10.33489/mibj.v17i2.205>
- Pinastawa, I. W., & Arifuddin, N. A. (2023). Komparasi Naïve Bayes dan Support Vector Machine dalam Klasifikasi Jenis Citrus. *Techno.Com*, 22(2), 409–417. <https://doi.org/10.33633/tc.v22i2.7777>
- Prabowo, Y. D. (2022). Deteksi Ujaran Kebencian pada Komentar Instagram dalam Bahasa Indonesia Menggunakan Metode Recurrent Neural Network. *KALBISIANA Jurnal Sains, Bisnis Dan Teknologi*, 8(1), 461–468.
- Rijal Kamal, M., & Andri Setiawan, M. (2021). Deteksi Anomali dengan Security Information and Event Management (SIEM) Splunk pada Jaringan UII. *Universitas Islam Indonesia*.
- Seliya, N., Abdollah Zadeh, A., & Khoshgoftaar, T. M. (2021). A literature review on one-class classification and its potential applications in big data. In *Journal of Big Data* (Vol. 8, Issue 1). Springer International Publishing. <https://doi.org/10.1186/s40537-021-00514-x>
- Simbolon, J. M., Harafani, H., & Astuti, R. D. (2021). Indonesia Perancangan Jaringan Komputer untuk Sekolah Dasar Dengan Sistem Manajemen Bandwidth Hierarchical Token Bucket. *Jurnal Bumigora Information*

- Technology (BITe)*, 3(1), 56–68. <https://doi.org/10.30812/bite.v3i1.966>
- Somayeh Roshandel, B., Fun Li, K., & Issa Traore, S. (2022). *Performance Analysis of a Graph-based Anomaly Detector and the Zeek Intrusion Detection System Supervisory Committee*.
- Sudhanshu Sekhar Tripathy, B. B. (2023). PERFORMANCE EVALUATION OF MACHINE LEARNING ALGORITHMS FOR INTRUSION DETECTION SYSTEM. *Journal of Biomechanical Science and Engineering*, July, 110–114. <https://doi.org/10.1109/ICISC47916.2020.9171147>
- Suryadewiansyah, M. K., & Tju, T. E. E. (2022). Naïve Bayes dan Confusion Matrix untuk Efisiensi Analisa Intrusion Detection System Alert. *Jurnal Nasional Teknologi Dan Sistem Informasi*, 8(2), 81–88. <https://doi.org/10.25077/teknosi.v8i2.2022.81-88>
- Yunanri. W, & Yasinta Bella Fitriana. (2021). Analisis Network Security Komputer Tingkat Desa Menggunakan Metode Security Policy Development Life Cycle (SPDLC). *Jurnal Teknik Juara Aktif Global Optimis*, 1(2), 11–21. <https://doi.org/10.53620/jtg.v1i2.28>

