DAFTAR PUSTAKA

Ahmad Naufal Ramadan. (2023). *Implementasi Algoritma Brute Force untuk Mengeksploitasi Kelemahan Keamanan pada Metode Enkripsi AES-ECB.* https://www.educative.io/answers/what-is-ecb

Alenezi, M. N., Alabdulrazzaq, H., Alshaher, A. A., & Alkharang, M. M. (2020). Evolution of Malware Threats and Techniques: A Review. *International Journal of Communication Networks and Information Security*, *12*(3), 326–337. https://doi.org/10.17762/ijcnis.v12i3.4723

Artajaya, H., Julieta, Giancarlos, J., Moniaga, J. V., & Chowanda, A. (2024). Development of a Secure Web Based Application to Automate Data Synchronization and Processing. *Procedia Computer Science*, *245*(C), 1175–1181. https://doi.org/10.1016/j.procs.2024.10.347

Bayu Rendro, D., & Nugroho Aji, W. (2020). *ANALISIS MONITORING SISTEM KEAMANAN JARINGAN KOMPUTER MENGGUNAKAN SOFTWARE NMAP (STUDI KASUS DI SMK NEGERI 1 KOTA SERANG)*. *7*(2).

Damanik, H. A., & Anggraeni, M. (2024). Sistem Deteksi Intrusi Hybrid dan Mitigasi Kerentanan Infrastruktur Jaringan Menggunakan Teknik Active Response (XDR) Wazuh dan Suricata. *Jurnal Pekommas*, *9*(2), 309–322. https://doi.org/10.56873/jpkm.v9i2.5829

Elang, S. P., & Budi, A. (2020). *Implementasi Elasticsearch Logstash Kibana Stack pada Sistem Portal Pengembangan dan*.

Fadzlul Rahman, F., Zahra, A., Fadzlul Rahman, F., Harits Suryawan, S., Joko Pranoto, W., & Rahman, F. (2024). Recommendation mobile antivirus for Android smartphones based on malware detection. *Article in IAES International Journal of Artificial Intelligence*, *13*(3), 3559–3566. https://doi.org/10.11591/ijai.v

Hafiz, M., & Soewito, B. (2023). *Information Security Systems Design Using SIEM, SOAR and Honeypot*.

Kotwani, B., Sawant, M. R., & Chopra, D. S. (2023). Red Teaming vs. Blue Teaming: A Comparative Analysis of CyberSecurity Strategies in the Digital Battlefield. *INTERANTIONAL JOURNAL OF SCIENTIFIC RESEARCH IN ENGINEERING AND MANAGEMENT*, *07*(12), 1–11. https://doi.org/10.55041/ijsrem27675

Mughal, A. A. (2020). Cyber Attacks on OSI Layers: Understanding the Threat Landscape. Dalam *Journal of Humanities and Applied Science Research*. https://orcid.org/0009-0006-8460-8006

Salsabillah, S. P., Al Mita, A., Irsyad, M. Z., Malays, E., & Sakti, S. (2024). *Implementasi Penggunaan Kali linux dengan Teknik Ddos dalam Uji coba Keamanan Website*. https://doi.org/10.37817/tekinfo.v25i1

Saputra, F. A., Rizky Dharmawan, T., Rustianto, A., Informatika, T., Tinggi, S., Terpadu, T., & Fikri, N. (2024). Jurnal Informatika Terpadu IMPLEMENTASI WAZUH SIEM UNTUK MANAJEMEN LOG EVENT DI PESANTREN TEKNOLOGI INFORMASI DAN KOMUNIKASI JOMBANG. *Jurnal Informatika Terpadu*, *10*(2), 146–155. https://journal.nurulfikri.ac.id/index.php/JIT

Setiyawan, A., Pinandito, A., & Purnomo, W. (2023). *Pengembangan Sistem Informasi Log Management Server Monitoring Menggunakan ELK (Elastic Search, Logstash dan Kibana) Stack pada Aplikasi Padichain di PT. Bank Rakyat Indonesia* (Vol. 7, Nomor 5). http://j-ptiik.ub.ac.id

Suroso, J. S., & Prastya, C. P. (2020). Cyber Security System with SIEM and Honeypot in Higher Education. *IOP Conference Series: Materials Science and Engineering*, *874*(1). https://doi.org/10.1088/1757-899X/874/1/012008

Vadhil, F. A., Nanne, M. F., & Salihi, M. L. (2021). Importance of machine learning

techniques to improve the open source intrusion detection systems. *Indonesian Journal of Electrical Engineering and Informatics*, *9*(3), 774–783. https://doi.org/10.52549/IJEEI.V9I3.3219

Wibowo, B., & Hafiz, L. (2025). Risk Analysis of Bruteforce Attacks on Webserver with Telegram Notifications. *Jurnal Komputer dan Elektro Sains*, *3*(1), 28–32. https://doi.org/10.58291/komets.v3i1.305