

DAFTAR PUSTAKA

- Aji, M. P. (2023). Sistem Keamanan Siber dan Kedaulatan Data di Indonesia dalam Perspektif Ekonomi Politik (Studi Kasus Perlindungan Data Pribadi) [Cyber Security System and Data Sovereignty in Indonesia in Political Economic Perspective]. *Jurnal Politika Dinamika Masalah Politik Dalam Negeri dan Hubungan Internasional*, 13(2), 222–238. <https://doi.org/10.22212/jp.v13i2.3299>
- Amoah, G. A., & J.B., H.-A. (2022). QR Code Security: Mitigating the Issue of Quishing (QR Code Phishing). *International Journal of Computer Applications*, 184(33), 34–39. <https://doi.org/10.5120/ijca2022922425>
- Ariyaningsih, S., Andrianto, A. A., Kusuma, A. S., & Rezi. (2023). Korelasi Kejahatan Siber dengan Percepatan Digitalisasi di Indonesia. *Justisia: Jurnal Ilmu Hukum*, 1(1), 1–11. <https://doi.org/10.56457/jjih.v1i1.38>
- Bekavac, L., Mayer, S., & Strecker, J. (2024). QR-Code Integrity by Design. *Conference on Human Factors in Computing Systems - Proceedings*, 76–77. <https://doi.org/10.1145/3613905.3651006>
- Blancaflor, E., Laysico, N., Calida, M. B., Chan, M., & Supan, K. G. B. (2024). Impact Analysis and Attack Simulation on Quishing (a QC Code Phishing) using QRLJacker. *International Conference on Electrical, Computer and Energy Technologies (ICECET 2024)*, July. <https://doi.org/10.1109/ICECET61485.2024.10698628>
- Blanker, K. (2024). *Threat Spotlight: The evolving use of QR codes in phishing attacks*. Barracuda. <https://blog.barracuda.com/2024/10/22/threat-spotlight-evolving-qr-codes-phishing-attacks>
- Darnita, Y., Febriansyah, M., Wijaya, A., Apridiansyah, Y., & Toyib, R. (2023). Analisis Komparatif Aplikasi Open Source Intelligence Berbasis Website dengan Tools Osint Command Line Kominfo Bengkulu. *Jurnal Media Infotama*, 19(2), 256–263. <https://doi.org/10.37676/jmi.v19i2.3944>
- Fadhli, M. (2024). *Comprehensive Analysis of Penetration Testing Frameworks*

- and Tools: Trends, Challenges, and Opportunities*. 4(1), 15–22.
<https://doi.org/https://doi.org/10.57152/ijeere.v4i1>
- Fikri, A. W. N., Fauzi, A., Alfathur Rachman, A., Khaerunisa, A., Puspita Sari, D., Vernanda, P., Hikmah, R., & Putri Fadyanti, T. (2023). Analisis Keamanan Sistem Operasi dalam Menghadapi Ancaman Phishing dalam Layanan Online Banking. *Jurnal Ilmu Multidisplin*, 2(1), 84–91.
<https://doi.org/10.38035/jim.v2i1.228>
- Gonzalez, M., & Pettersson, H. (2024). *Scan and Get Scammed Using QR Codes as an attack vector*. Halmstad University.
- Ikhlas, A., Kustati, M., & Sepriyanti, N. (2023). Masalah Penelitian/ Research Problem; Pengertian Dan Sumber Masalah, Pertimbangan, Kriteria Pemilihan Masalah, Perumusan Dan Pembatasan Masalah, Landasan Teori. *INNOVATIVE: Journal Of Social Science Research*, 3(2), 12930–12942.
- Kordy, B., Mauw, S., Radomirović, S., & Schweitzer, P. (2014). Attack-defense trees. *Journal of Logic and Computation*, 24(1), 55–87.
<https://doi.org/10.1093/logcom/exs029>
- Kuipers, L. (2020). *Analysis of Attack Trees: fast algorithms for subclasses*.
- Laksono, A. C., & Prayudi, Y. (2021). Threat Modeling Menggunakan Pendekatan STRIDE dan DREAD untuk Mengetahui Risiko dan Mitigasi Keamanan pada Sistem Informasi Akademik. *JUSTINDO (Jurnal Sistem dan Teknologi Informasi Indonesia)*, 6(1), 9–20.
<https://doi.org/10.32528/justindo.v6i1.3944>
- Lesmana, R., & Nasution, M. I. P. (2025). Kebocoran Data di Media Sosial : Analisis Pola dan Strategi Pencegahannya. *Socius: Jurnal Administrasi Publik*, 2(10), 123–128.
<https://doi.org/https://doi.org/10.5281/zenodo.15387779>
- Marwati, F. (2023). Penerapan Manajemen Risiko Keamanan Smartphone Menggunakan ISO/IEC 270005 Di Organisasi. *Engineering and Technology International Journal*, 5(02), 126–137.

<https://doi.org/10.55642/eatij.v5i02.348>

- Nasruddin. (2020). Pengembangan Bahan Ajar Sejarah Daerah Bima Berbantu Quick Response Codes Kelas X Sma Negeri 1 Woha. *JISIP (Jurnal Ilmu Sosial dan Pendidikan)*, 4(3), 26–31. <https://doi.org/10.36312/jisip.v4i3.1142>
- Palaloi, R. E. P. R., & Rahman, R. (2024). ANALISIS DAN PENCEGAHAN SERANGAN SOSIAL ENGGINERING PADA JARINGANKOMPUTER STUDI KASUS PENIPUAN INVESTASI CRYPTO. *JURNAL RISET SISTEM INFORMASI*, 1(1), 10–23.
- Pranowo, A. W., Widjajarto, A., & Fathinuddin, M. (2023). Implementasi dan Analisis Attack Tree pada Aplikasi DVWA Berdasar Metrik Time dan Cost. *KESATRIA: Jurnal Penerapan Sistem Informasi (Komputer & Manajemen)*, 4(4), 841–851. <http://tunasbangsa.ac.id/pkm/index.php/kesatria/article/view/234>
- Rahmadan, M., & Gunawan, C. E. (2024). Perancangan Data Flow Diagram Aplikasi Tabungan Sampah Pt Pusri Palembang. *Prosiding Seminar Nasional Mini Riset Mahasiswa*, 3(1), 1–9.
- Sahriana, D. Y., & Rokan, M. K. (2022). Analisis Efektivitas Penggunaan QRIS (Quick Response-Code Indonesian Standard) Untuk Mendukung Paperless Di PT. Bank Syariah Indonesia KCP Medan Padang Bulan. *Journal Economy and Currency Study (JECS)*, 4(2), 1–11. <https://doi.org/10.51178/jecs.v4i2.664>
- Sharevski, F., Mossano, M., Veit, M., Schiefer, G., & Volkamer, M. (2024). Exploring Phishing Threats through QR Codes in Naturalistic Settings. *Symposium on Usable Security and Privacy (USEC) 2024, February*. <https://doi.org/https://dx.doi.org/10.14722/usec.2024.23050>
- Shostack, A. (2014). *Threat Modeling: Designing for Security*. Wiley.
- Sunur, A., & Nasution, M. I. P. (2024). Analisis Keamanan Data Pribadi Pada Pengguna Marketplace : Ancaman, Risiko, Strategi Keamanan. *SURPLUS :*

JURNAL EKONOMI DAN BISNIS, 2(2), 341–344.

Vaithilingam, S., & Shankar, S. A. M. (2024). Enhancing Security in QR Code Technology Using AI: Exploration and Mitigation Strategies. *International Journal of Intelligence Science*, 14(02), 49–57. <https://doi.org/10.4236/ijis.2024.142003>

Zalukhu, A., Singly, P., & Darma, D. (2023). Perangkat Lunak Aplikasi Pembelajaran Flowchart. *Jurnal Teknologi Informasi dan Industri*, 4(1), 61–70. <https://ejurnal.istp.ac.id/index.php/jtii/article/view/351>