

DAFTAR PUSTAKA

- Antara News. (2020, October 5). *Polri ungkap kasus ambilalih akun rekening via OTP rugikan Rp21 miliar*.
<https://www.antaranews.com/berita/1765865/polri-ungkap-kasus-ambilalih-akun-rekening-via-otp-rugikan-rp21-miliar>
- Diskominfo Kota Cirebon. (2026). *QR Code dan ancaman quishing, modus kejahatan digital yang kian marak*. Dinas Komunikasi, Informatika dan Statistik Kota Cirebon. <https://dkis.cirebonkota.go.id/artikel/qr-code-dan-ancaman-quishing-modus-kejahatan-digital-yang-kian-marak>
- Danuri, M., & Suharnawi. (2017). Trend cyber crime dan teknologi informasi di Indonesia. *Jurnal Ilmiah Infokam (Informasi, Komputer, Akuntansi dan Manajemen)*, 13(2), 55–65.
- Hapsari, N. S., Fatman, Y., & Isbandi. (2020). Implementasi metode *One Time Password* pada sistem pemesanan online. *Jurnal Media Informatika Budidarma*, 4(4), 930–939. <https://doi.org/10.30865/mib.v4i4.2195>
- Islamey, D. S., & Sutopo, J. (2024). Designing a two-factor authentication (2FA) system in e-commerce applications. *Jurnal Indonesia Sosial Teknologi*, 6(1). <https://doi.org/10.59141/jist.v6i1.8806>
- Khan, H. U., et al. (2023). Role of authentication factors in fin-tech mobile transaction security. *Journal of Big Data*.
- Kružíková, A., et al. (2024). Two-factor authentication time: How time-efficiency and time-satisfaction are associated with perceived security and satisfaction. *Computers & Security*.
<https://doi.org/10.1016/j.cose.2023.103667>
- Laudon, K. C., & Traver, C. G. (2019). *E-commerce: Business, technology, society* (15th ed.).
- Melo, L. P., et al. (2024). A secure approach out-of-band for e-bank with visual two-factor authorization protocol. *Cryptography*.

- Pearson.NIST. (2017). *Digital identity guidelines: Authentication and lifecycle management* (NIST Special Publication 800-63B).
- National Institute of Standards and Technology.
<https://doi.org/10.6028/NIST.SP.800-63b>
- Otoritas Jasa Keuangan. (2025). *Data kasus Account Take Over (ATO) Januari 2024–Januari 2025*. Otoritas Jasa Keuangan. Dikutip dalam finance.detik.com, 24 Februari 2026.
- Qadriah, L., Achmady, S., & Husaini. (2023). Sistem pengamanan dokumen dengan algoritma Time-Based One Time Password (TOTP) pada Two-Factor Authentication (2FA). *Jurnal Sistem Informasi*, 9(1).
<https://doi.org/10.34128/jsi.v9i1.519>
- Putra, F. P. E., Ubaidi, Zulfikri, A., Arifin, G., & Ilhamsyah, R. M. (2024). Analysis of phishing attack trends, impacts and prevention methods: Literature study. *Brilliance: Research of Artificial Intelligence*, 4(1), 413–421. <https://doi.org/10.47709/brilliance.v4i1.4357>
- Radiansyah, I., Candiwan, & Priyadi, Y. (2016). Analisis ancaman phishing dalam layanan online banking. *Ekonomika-Bisnis*, 7(1), 1–14.
- Ramakrishnan, R., & Gehrke, J. (2003). *Database management systems* (3rd ed.). McGraw-Hill.
- Rizal, M., & Yani, Y. M. (2016). Cybersecurity policy and its implementation in Indonesia. *JAS (Journal of ASEAN Studies)*, 4(1), 61–78.
<https://doi.org/10.21512/jas.v4i1.967>
- Stallings, W. (2017). *Cryptography and network security: Principles and practice* (7th ed.). Pearson.
- TintaHijau.com. (2025, October 16). *Belasan pedagang pujasera di Bandung jadi korban QRIS palsu, kerugian capai jutaan rupiah*.
<https://www.tintahijau.com/megapolitan/belasan-pedagang-pujasera-di-bandung-jadi-korban-qrisk-palsu-kerugian-capai-jutaan-rupiah/>

- Turban, E., Outland, J., King, D., Lee, J. K., Liang, T. P., & Turban, D. C. (2018). *Electronic commerce 2018: A managerial and social networks perspective* (9th ed.). Springer.
- Wijoyo, A., Saputra, A., Aditia, Pratama, M. R. A., & Rahman, R. (2023). Analisis serangan phising dan strategi deteksinya. *JRIIN: Jurnal Riset Informatika dan Inovasi*, 1(4).
<https://journal.mediapublikasi.id/index.php/jriin>