

DAFTAR PUSTAKA

- Almarzooqi, A., Jones, A., & Howley, R. (2016). *Applying Grounded Theory Methods to Digital Forensics Research*.
- Assistant, H. (2025). *Home Assistant*. *Home Assistant*. <https://www.home-assistant.io/>
- Association of Chief Police Officers. (2012). *ACPO Good Practice Guide for Digital Evidence*. <https://athenaforensics.co.uk/wp-content/uploads/2019/01/National-Police-Chiefs-Council-ACPO-Good-Practice-Guide-for-Digital-Evidence-March-2012.pdf>
- Buyya, R., & Dastjerdi, A. V. (Ed.). (2016). *Internet of things: Principles and paradigms*. Elsevier, Morgan Kaufmann is an imprint of Elsevier.
- Conti, M., Dehghantanha, A., Franke, K., & Watson, S. (2018). Internet of Things security and forensics: Challenges and opportunities. *Future Generation Computer Systems*, 78, 544–546. <https://doi.org/10.1016/j.future.2017.07.060>
- Do, Q., Martini, B., & Choo, K.-K. R. (2018). Cyber-Physical Systems Information Gathering: A Smart Home Case Study. *Computer Networks*, 138, 1–12. <https://doi.org/10.1016/j.comnet.2018.03.024>
- Fakhriansyah, A. R., & Luthfi, A. (2024). Development of Xiaomi Product Mobile Forensic Acquisition Framework on Second Space Features Based on SNI/ISO 27037:2014. *JURNAL INFOTEL*, 16(2), Article 2. <https://doi.org/10.20895/infotel.v16i2.1091>
- GCK File Signatures. (2025). GCK File Signature. <https://filesig.search.org/>
- Giovani, M. (2024). Analisis Forensik Aplikasi Discord Pada Android Berdasarkan ACPO Framework. *Journal of Information Systems Management and Digital Business*, 1(3), 307–313. <https://doi.org/10.59407/jismdb.v1i3.441>
- Gupta, K., Jinad, R., & Bing, Z. (2022). Applying Rough Set Theory for Digital Forensics Evidence Analysis. Dalam J. Yao, H. Fujita, X. Yue, D. Miao, J. Grzymala-Busse, & F. Li (Ed.), *Rough Sets* (hlm. 71–84). Springer Nature Switzerland. https://doi.org/10.1007/978-3-031-21244-4_6
- Hardhika, R. (2024). Perbedaan Antara Barang Bukti dan Alat Bukti. *Pengadilan Negeri Tanah Grogot*. <https://web.pn-tanahgrogot.go.id/2024/01/26/perbedaan-antara-barang-bukti-dan-alat-bukti-2/>
- Hariyadi, D. (2022). *Buku Panduan Dasar Forensik Digital*.

- Hariyadi, D., Kusuma, M., Sholeh, A., & Fazlurrahman. (2021). *Digital Forensics Investigation on Xiaomi Smart Router Using SNI ISO/IEC 27037:2014 and NIST SP 800-86 Framework*: International Conference on Science and Engineering (ICSE-UIN-SUKA 2021), Yogyakarta, Indonesia. <https://doi.org/10.2991/aer.k.211222.023>
- Hariyadi, D., Nastiti, F., & Aini, F. (2018a). *Framework for Acquisition of CCTV Evidence Based on ACPO and SNI ISO/IEC 27037:2014*.
- Hariyadi, D., Nastiti, F., & Aini, F. (2018b). *Framework for Acquisition of CCTV Evidence Based on ACPO and SNI ISO/IEC 27037:2014*.
- Hariyadi, D., Nugroho, M. A., Setiawan, C. B., & Wicaksono, A. I. (2023). Hybrid Acquisition Pada Forensik Digital Berbasis Iso/Iec 27037:2012 Menggunakan Port Mirroring Dan Single Board Computer. *Journal of Information System Management (JOISM)*, 5(1), Article 1. <https://doi.org/10.24076/joism.2023v5i1.1157>
- Imam. (2023, Juni 18). *Apa Itu Smart Home System*. <https://www.99.co/id/panduan/smart-home-system/>
- Juman, K. K. (2018). *Penanganan Bukti Digital*.
- Kusumaningrum, E., Sumarsono, S., Setiawan, C. B., & Hariyadi, D. (2024). Implementasi Healthy Building Berbasis Internet of Things pada Taman Kanak-kanak Al Baraakah, RA Kreatif. *Jurnal CoSciTech (Computer Science and Information Technology)*, 5(3), Article 3. <https://doi.org/10.37859/coscitech.v5i3.8093>
- Mladenova, T., & Cankov, V. (2023). Smart Home Based on IoT - Architecture and Practices. *2023 5th International Congress on Human-Computer Interaction, Optimization and Robotic Applications (HORA)*, 1–5. <https://doi.org/10.1109/HORA58378.2023.10156739>
- Mokhtari, G., Anvari-Moghaddam, A., & Zhang, Q. (2019). A New Layered Architecture for Future Big Data-Driven Smart Homes. *IEEE Access*, 7, 19002–19012. <https://doi.org/10.1109/ACCESS.2019.2896403>
- Mualfah, D., Rizki, Y., & Gea, M. (2022). Analisis Digital Forensik Keaslian Video Rekaman CCTV Menggunakan Metode Localization Tampering. *Jurnal CoSciTech (Computer Science and Information Technology)*, 3(1), Article 1. <https://doi.org/10.37859/coscitech.v3i1.3697>
- Olivier, M. (2016). On a Scientific Theory of Digital Forensics. Dalam G. Peterson & S. Sheno (Ed.), *Advances in Digital Forensics XII* (hlm. 3–24). Springer International Publishing. https://doi.org/10.1007/978-3-319-46279-0_1

- Pollit, M. (2009). Digital Forensics as a Surreal Narrative. Dalam *IFIP Advances in Information and Communication Technology* (hlm. 3–15). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-642-04155-6_1
- Povar, D., & Bhadran, V. K. (2011). Forensic Data Carving. Dalam I. Baggili (Ed.), *Digital Forensics and Cyber Crime* (Vol. 53, hlm. 137–148). Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-642-19513-6_12
- Ratcliffe, J. (2021). *Video surveillance of public places*.
- Smith, R., Palin, D., Ioulianou, P. P., Vassilakis, V. G., & Shahandashti, S. F. (2020). Battery draining attacks against edge computing nodes in IoT networks. *Cyber-Physical Systems*, 6(2), 96–116. <https://doi.org/10.1080/23335777.2020.1716268>
- Soni, S., Ramadhan, E., & Mualfah, D. (2021). Investigasi Bukti Digital Aplikasi We Chat Menggunakan Framework Integrated Digital Forensics Proses Model (IDFPM) Berbasis Sni 27037:2014. *INTEK : Jurnal Informatika Dan Teknologi Informasi*, 4(1), Article 1. <https://doi.org/10.37729/intek.v4i1.1114>
- Tamanna, I., & Lima, S. (2023). An IoT Based Smart Home Automation Using Google Assistant. *International Journal of Research and Innovation in Applied Science*, VIII(IX), 112–119. <https://doi.org/10.51584/IJRIAS.2023.8913>
- Tang, R., & Inoue, Y. (2021). Services on Platform Ecosystems in the Smart Home 2.0 Era: Elements Influencing Consumers' Value Perception for Smart Home Products. *Sensors*, 21(21), 7391. <https://doi.org/10.3390/s21217391>
- Terjemahan SNI ISO/IEC 27037 “Teknologi Informasi—Teknik Keamanan Panduan Identifikasi, Koleksi, Akuisisi dan Preservasi Bukti Digital.” (2014). <https://www.scribd.com/document/615388064/Terjemahan-Sni-Iso-iec-27037>
- Tuya Smart. (2025, Juni). Softonic. <https://tuya-smart.en.softonic.com/iphone>
- Uwatun. (2024, Agustus 21). Forensik Digital: Memahami Teknik dan Alat yang Digunakan. *UTI-TTIS*. <https://csirt.teknokrat.ac.id/forensik-digital-memahami-teknik-dan-alat-yang-digunakan/>