

DAFTAR PUSTAKA

- [1] M. Afifah, A. Amaluddin, and R. Soraya, "Pemanfaatan Surat Menyurat Elektronik Dalam Meningkatkan Efektivitas Komunikasi Organisasi," *J. Dialect*, vol. 1, no. 2, pp. 41–49, 2024, doi: 10.46576/dl.v1i2.4630.
- [2] I. Riadi, Sunardi, and F. T. Nani, "Analisis Forensik pada *Email* Menggunakan Metode National Institute of Standards Technology," *JISKA (Jurnal Inform. Sunan Kalijaga)*, vol. 7, no. 2, pp. 83–90, 2022, doi: 10.14421/jiska.2022.7.2.83-90.
- [3] S. Salloum, T. Gaber, S. Vadera, and K. Shaalan, "A Systematic Literature Review on Phishing *Email* Detection Using Natural Language Processing Techniques," *IEEE Access*, vol. 10, no. June, pp. 65703–65727, 2022, doi: 10.1109/ACCESS.2022.3183083.
- [4] I. Riadi, S. Sunardi, and F. T. Fitri, "Spamming Forensic Analysis Using Network Forensics Development Life Cycle Method," *INTENSIF J. Ilm. Penelit. dan Penerapan Teknol. Sist. Inf.*, vol. 6, no. 1, pp. 108–117, 2022, doi: 10.29407/intensif.v6i1.16830.
- [5] C. M. Bachri and W. Gunawan, "JEPIN (Jurnal Edukasi dan Penelitian Informatika) Deteksi *Email* Spam menggunakan Algoritma Convolutional Neural Network (CNN)," *Edukasi dan Penelit. Inform.*, vol. 10, no. 1, pp. 88–94, 2024.
- [6] R. N. Dasmen, M. R. Pratama, H. Yasir, and A. Budiman, "Analisis Forensik Digital Pada Kasus Cyberbullying Dengan Metode National Institute of Standard and Technology Sp 800-86," *J. Ilm. Inform.*, vol. 12, no. 01, pp. 68–73, 2024, doi: 10.33884/jif.v12i01.8344.
- [7] R. N. Dasmen, A. Triwulanda, R. Rasmila, D. Kurniawan, and J. Julia, "Implementation of Digital Forensics Photorec in Recovering Lost Files on External Storage," *PIKSEL Penelit. Ilmu Komput. Sist. Embed. Log.*, vol. 12, no. 1, pp. 173–178, 2024, doi: 10.33558/piksel.v12i1.9444.
- [8] E. Altulailan, A. Alismail, M. M. Hafizur Rahman, and A. A. Ibrahim, "*Email* Security Issues, Tools, and Techniques Used in Investigation," *Sustain.*, vol. 15, no. 13, 2023, doi: 10.3390/su151310612.
- [9] W. Y. Sulisty, S. A. Pratiwi, M. Haedar, and Z. Hidayatullah, "Analisis Forensik Citra Di Platform X Menggunakan Metode Digital Forensic Research Workshop (DFRWS)," vol. 8, pp. 10–20, 2025.
- [10] W. A. Baroto, "*Email* Analysis in Fraud Investigation: Digital Forensic and Network Analysis Approach," *Asia Pacific Fraud J.*, vol. 6, no. 2, p. 265, 2022, doi: 10.21532/apfjournal.v6i2.212.
- [11] C. Beaman and H. Isah, "Anomaly Detection in *Emails* using Machine Learning and Header Information," 2022, [Online]. Available: <http://arxiv.org/abs/2203.10408>
- [12] N. N. Nuraeni and M. R. Firdaus, "Pemilihan Laptop Terbaik Menggunakan Metode Simple Additive Weighting," *JIKO (Jurnal Inform. dan Komputer)*, vol. 6,

no. 2, p. 218, 2022, doi: 10.26798/jiko.v6i2.622.

- [13] K. V Brw, J. S. Supriadi, and N. Sukun, "Security Analysis Of College Websites," vol. 2, no. 1, pp. 13–20, 2025.
- [14] Alexander, David, Christian, and Subroto, "Penguujian Kualitas Situs Web Pemerintahan Kabupaten Malinau Menggunakan Metode McCall Alexander," *J. Tek. Inform. dan Sist. Inf.*, vol. 10, no. 2, pp. 1–10, 2023.
- [15] C. Leka, C. Ntantogian, S. Karagiannis, E. Magkos, and V. S. Verykios, "A Comparative Analysis of VirusTotal and Desktop Antivirus Detection Capabilities," *13th Int. Conf. Information, Intell. Syst. Appl. IISA 2022*, no. October, 2022, doi: 10.1109/IISA56318.2022.9904382.
- [16] Wahyu Hidayat M, Nurhayi Musdira, Natatsa Rasyid, Miftahul Khairi S, and Muh Juharman, "Analisis Ancaman Terhadap Keamanan Data Pribadi pada Email," *J. Pendidik. Terap.*, vol. 01, pp. 7–12, 2023, doi: 10.61255/jupiter.v1i2.73.
- [17] A. Sabriyanti, F. Purwaningtyas, F. Purwaningtya, R. Restiana, P. Lestari, and A. Rahimi, "Analisis Perilaku Penelusuran Informasi Pemustaka Dalam Upaya Pemenuhan Kebutuhan Informasi di Perpustakaan UINSU," *Da'watuna J. Commun. Islam. Broadcast.*, vol. 3, no. 2, pp. 350–357, 2022, doi: 10.47467/dawatuna.v3i2.2483.
- [18] F. Casino *et al.*, "Research Trends, Challenges, and Emerging Topics in Digital Forensics: A Review of Reviews," *IEEE Access*, vol. 10, pp. 25464–25493, 2022, doi: 10.1109/ACCESS.2022.3154059.
- [19] M. Wibowo, M. R. Firmansyah, and R. S. Efendi, "Analisis Bukti Digital Pada Aplikasi Discord Desktop Dengan Menggunakan Framework Dfrws," *J. Teknol. Inf. Dan Komun.*, vol. 15, no. 1, pp. 98–111, 2024, doi: 10.51903/jtikp.v15i1.826.
- [20] A. Yudhana, I. Riadi, and R. Y. Prasongko, "Forensik WhatsApp Menggunakan Metode Digital Forensic Research Workshop (DFRWS)," *J. Inform. J. Pengemb. IT*, vol. 7, no. 1, pp. 43–48, 2022, doi: 10.30591/jpit.v7i1.3639.
- [21] M. Moreb, S. Salah, and B. Amro, "A Novel Framework for Mobile Forensics Investigation Process," *Int. J. Comput. Digit. Syst.*, vol. 16, no. 1, pp. 125–136, 2024, doi: 10.12785/ijcds/160110.
- [22] R. T. Sibe, "Digital Forensic Investigation of an Unmanned Aerial Vehicle (UAV): A Technical Case Study of a DJI Phantom III Professional Drone," *J. Cybersecurity Inf. Manag.*, vol. 15, no. 1, 2025, doi: 10.54216/jcim.150115.
- [23] A. Q. I. Hidayat, E. I. Alwi, and A. W. M. Gaffar, "Studi Forensik Digital: Analisis Bukti Video TikTok dengan Metode DFRWS," *J. Minfo Polgan*, vol. 13, no. 1, pp. 1138–1146, 2024, doi: 10.33395/jmp.v13i1.13966.
- [24] A. Fahrudin, G. Z. Muflih, and T. Informatika, "Analisis Forensik Digital Pada Pesan Whatsapp Yang Terenkripsi Dengan Pretty Good Privacy (Pgp) Menggunakan Framework Dfrws," vol. 9, no. 1, pp. 780–787, 2025.
- [25] I. Riadi, H. Herman, and I. A. Rafiq, "Mobile Forensic Investigation of Fake News Cases on Instagram Applications with Digital Forensics Research Workshop Framework," *Int. J. Artif. Intell. Res.*, vol. 6, no. 2, 2022, doi:

10.29099/ijair.v6i2.311.

- [26] G. Zaida Muflih, "Comparison of Forensic Tools on Social Media Services Using the Digital Forensic Research Workshop Method (DFRWS)," *JIKO (Jurnal Inform. dan Komputer)*, vol. 6, no. 1, pp. 52–61, 2023, doi: 10.33387/jiko.v6i1.5872.
- [27] A. Yudhana, Imam Riadi, and Budi Putra, "Digital Forensic on Secure Digital High Capacity using DFRWS Method," *J. RESTI (Rekayasa Sist. dan Teknol. Informasi)*, vol. 6, no. 6, pp. 1021–1027, 2022, doi: 10.29207/resti.v6i6.4615.
- [28] I. Riadi, H. Herman, and N. H. Siregar, "Mobile Forensic of Vaccine Hoaxes on Signal Messenger using DFRWS Framework," *MATRIK J. Manajemen, Tek. Inform. dan Rekayasa Komput.*, vol. 21, no. 3, pp. 489–502, 2022, doi: 10.30812/matrik.v21i3.1620.
- [29] H. Alazzam, O. Abualghanam, Q. M. Al-Zoubi, A. Alsmady, and E. Alhenawi, "A New Network Digital Forensics Approach for Internet of Things Environment Based on Binary Owl Optimizer," *Cybern. Inf. Technol.*, vol. 22, no. 3, pp. 146–160, 2022, doi: 10.2478/cait-2022-0033.
- [30] I. Riadi, Herman, and N. H. Siregar, "Mobile Forensic Analysis of Signal Messenger Application on Android using Digital Forensic Research Workshop (DFRWS) Framework," *Ing. des Syst. d'Information*, vol. 27, no. 6, pp. 903–913, 2022, doi: 10.18280/ISI.270606.