

## DAFTAR PUSTAKA

- Awuson-David, K., Al-Hadhrami, T., Alazab, M., Shah, N., & Shalaginov, A. (2021). "BCFL logging: An approach to acquire and preserve admissible digital forensics evidence in cloud ecosystem". *Future Generation Computer Systems*, 1-13.
- Business of Apps. (2022). "Line Statistics". Tersedia di: <https://www.businessofapps.com/data/line-statistics/> (Diakses pada tanggal 5 Juni 2023).
- Cahyanto, T. A., Rizal, M. A., Wardoyo, A. E., Warisaji, T. T., Daryanto. (2021). "Live Forensic to Identify the Digital Evidence on the Desktop-based WhatsApp".
- Campos, J.P.M. (2019). *Computação Forense: Análise e Comparação de Desempenho das Ferramentas Forensic Toolkit 4 e Recoverit 6*.
- D. S. Yudhistira, I. Riadi, and Y. Prayudi, (2018). "Live Forensics Analysis Method For Random Access Memory On Laptop Devices," *International Journal of Computer Science and Information Security (IJCSIS)*, Vol. 16, Pp. 188–192.
- Haristiani, N., Danuwijaya, A. A., Rifa'i, M. M., & Sarila, H. (2019). "GENGOBOT: A Chatbot-Based Grammar Application on Mobile Instant Messaging as Language Learning Medium". *School of Engineering, Taylor's University*, pp. 3158-3173.
- Javed, A. R., Ahmed, W., Alazab, M., Jalil, Z., Kifayat, K., & Gadekallu, T. R. (2022). "A Comprehensive Survey on Computer Forensics: State-of-the-Art, Tools, Techniques, Challenges, and Future Directions."
- I Gusti Ngurah Guna Wicaksana, I Ketut Gede Suhartana (2020). "Forensic Analysis of Telegram Desktop-based Applications using the National Institute of Justice (NIJ) Method".
- I. Riadi and P. Widiandana, "Investigasi Cyberbullying pada WhatsApp Menggunakan Digital Forensics Research Workshop," *J. RESTI (Rekayasa Sist. Dan Teknol. Informasi)*, vol. 4, no. 4, pp. 730–735, (2020), doi: <https://doi.org/10.29207/resti.v4i4.2161>.
- Kebande, V. R., Ikuesan, R. A., Karie, N. M., Alawadi, S., Choo, K.-K. R., & Al-Dhaqm, A. (2020). Quantifying the need for supervised machine learning in conducting live forensic analysis of emergent configurations (ECO) in IoT environments.
- Lee, J.-U., & Soh, W.-Y. (2019). "Comparative analysis on integrated digital forensic tools for digital forensic investigation. *Journal of Digital Forensic Science & Technology*".
- Lin, J., & Dyer, C. (2022). *Data-Intensive Text Processing with MapReduce*.

- Nyholm, H., Monteith, K., Lyles, S., Gallegos, M., DeSantis, M., Donaldson, J., & Taylor, C. (2022). "The Evolution of Volatile Memory Forensics".
- Oviedo, H., Lara, H., & Dalmau, O. (2018). "A non-monotone linear search algorithm with mixed direction on Stiefel manifold".
- Panker, T., & Nissim, N. (2021). Leveraging malicious behavior traces from volatile memory using machine learning methods for trusted unknown malware detection in Linux cloud environments.
- Pfandzelter, T., & Bermbach, D. (2022). "Celestial: Virtual Software System Testbeds for the LEO Edge".
- Pribadi, B., Rosdiana, S., Arifin, S. (2022). "Digital forensics on Facebook Messenger application in an Android smartphone based on NIST SP 800-101 R1 to reveal digital crime cases".
- Pusiknas (2023). "Kejahatan Siber di Indonesia Naik Berkali-kali Lipat." Tersedia online di: [https://pusiknas.polri.go.id/detail\\_artikel/kejahatan\\_siber\\_di\\_indonesia\\_naik\\_berkali-kali\\_lipat](https://pusiknas.polri.go.id/detail_artikel/kejahatan_siber_di_indonesia_naik_berkali-kali_lipat)
- Rashid, Aaqib, dan Chaturvedi, Amit. (2019). "Virtualization and its Role in Cloud Computing Environment".
- Riadi, I., Sunardi, & Ermansyah, M. (2019). "Live forensics analysis of line app on proprietary operating system".
- Talbot, Joshua; Pikula, Przemek; Sweetmore, Craig; Rowe, Samuel; Hindy, Hanan; Tachtatzis, Christos; Atkinson, Robert; Bellekens, Xavier. (2020) "A Security Perspective on Unikernels."
- Utami, S. D., Carudin, Ali Ridha, A. (2021). "Analisis Live Forensic pada WhatsApp Web untuk Pembuktian Kasus Penipuan Transaksi Elektronik".
- Sharma, P., Arora, D., & Sakthivel, T. (2020). Enhanced Forensic Process for Improving Mobile Cloud Traceability in Cloud-Based Mobile Applications. *Journal of Mobile Cloud Computing*, 8(2), 145-160.
- Sirojjam Mushlich, M.M.A., & Fernando, R.W. (2020). "Forensic Analysis Using Autopsy to Get Deleted WhatsApp Data".
- Verma, P. (2018). "Cyber Forensic Science". Greater Noida, U.P.: School of Law, Galgotias University.
- Vukadinović, N. V. (2019). "WhatsApp Forensics: Locating Artifacts in Web and Desktop Clients".

Yaacoub, J. P. A., Noura, H. N., Salman, O., & Chehab, A. (2021). "Digital Forensics vs. Anti-Digital Forensics: Techniques, Limitations and Recommendations".

Yeboah-Ofori, A., & Brown, A. D. (2020). Digital forensics investigation jurisprudence: issues of admissibility of digital evidence. *Journal of Forensic, Legal & Investigative Sciences*, 6(1), 1-8. ISSN 2473-733X.