

Daftar Pustaka

- [1] R. Mckemmish, "What is Forensic Computing?," *Aust. Inst. Criminol.*, no. 118, pp. 1–2, 1999.
- [2] A. K. Kent, S. Chevalier, T. Grance, and H. Dang, "Guide to Integrating Forensic Techniques into Incident Response," no. August, 2006.
- [3] Acpo, "Good Practice Guide for Computer-Based Electronic Evidence Official release version 4 . 0," *Director*, 2005.
- [4] Eriyanto, "Bedah Kasus 'Kopi Sianida' Jessica dari Sisi Digital Forensic," *www.labana.id*, 2016. [Online]. Available: <https://www.labana.id/view/bedah-kasus-kopi-sianida-jessica-dari-sisi-digital-forensic/2016/10/20/?fullview>. [Accessed: 15-Oct-2018].
- [5] S. Data, I. Within, and C. Forensics, "Ar ch iv ch iv ed," vol. 0, pp. 0–4, 2006.
- [6] A. P. Saputra, H. Mubarak, and N. Widiyasono, "Analisis Digital Forensik pada File Steganography (Studi kasus : Peredaran Narkoba)," *Tek. Inform. dan Sist. Inf.*, vol. 3, no. 1, pp. 179–190, 2017.
- [7] B. Biantoro, "Mengenal Larry Tesler, pahlawan penemu fitur 'copy-paste,'" 2016. [Online]. Available: <https://www.merdeka.com/teknologi/mengenal-larry-tesler-pahlawan-penemu-fitur-copy-paste.html>.
- [8] Daisy, "Clone an Entire Partition with EaseUS Partition Master," 2018. [Online]. Available: <https://www.easeus.com/partition-master/partition-clone.html>.
- [9] Daisy, "How to Use Partition Clone Wizard for Data Transfer," 2018. [Online]. Available: <https://www.easeus.com/partition-manager-guide/partition-copy.html>.
- [10] Asrizal, "Digital Forensik," *Kemenag*, pp. 1–15, 2010.
- [11] UU ITE No 11, "UU ITE No 11 Tahun 2008," *Inf. dan Transaksi Elektron.*, p. 38, 2008.
- [12] A. D. Hartanto, E. Utami, and H. Al, "Penerapan teknik komputer forensik untuk pengembalian dan penghapusan berkas," *J. Teknol.*, vol. 4, no. juni, pp. 36–44, 2011.
- [13] H. Anderson, "Hard disk drives," pp. 80–101, 1999.
- [14] N. U. Mustafa, A. Armejach, O. Ozturk, A. Cristal, and O. S. Unsal, "Implications of non-volatile memory as primary storage for database management systems," *Proc. - 2016 16th Int. Conf. Embed. Comput. Syst. Archit. Model. Simulation, SAMOS 2016*, pp. 164–171, 2017.
- [15] R. E. Mayer and R. Moreno, "Aids to computer-based multimedia learning," *Learn. Instr.*, vol. 12, no. 1, pp. 107–119, 2002.
- [16] J. Sammons, "The Basics of Digital Forensics," 2012. [Online]. Available: <https://www.sciencedirect.com/topics/computer-science/forensic-clone>. [Accessed: 04-Jul-2019].
- [17] MaiZure, "Decoded: cp(coreutils)," 2018. [Online]. Available: <http://www.maizure.org/projects/decoded-gnu-coreutils/cp.html>. [Accessed: 28-Jun-2019].
- [18] MaiZure, "Decoded: dd (coreutils)," 2018. [Online]. Available: <http://www.maizure.org/projects/decoded-gnu-coreutils/dd.html>. [Accessed: 28-Jun-2019].