

## DAFTAR PUSTAKA

- Al-Azhar, M. N. (2012). *Digital Forensic : Panduan Praktis Investigasi Komputer*. Salemba Infotek. Jakarta. Jakarta: Salemba Infotek.
- Al-khateeb, S., Conlan, K. J., Baggili, I., & Breitinger, F. (2016). Exploring Deviant Hacker Networks ( DHM ) on Social Media Platforms. *The Journal Of Digital Forensics, Security And Law*, 11(2).
- Arshad, H., Jantan, A., & Omolara, E. (2019). Evidence Collection and Forensics on Social Networks: Research Challenges and Directions. *Digital Investigation*.  
<https://doi.org/10.1016/j.diin.2019.02.001>
- Batrinca, B., & Treleaven, P. C. (2014). Social media analytics : a survey of techniques , tools and platforms, 89–116. <https://doi.org/10.1007/s00146-014-0549-4>
- Boyd, D. M., & Ellison, N. B. (2008). Social Network Sites : Definition , History , and Scholarship, 13, 210–230. <https://doi.org/10.1111/j.1083-6101.2007.00393.x>
- Browning, J. G. (2011). Digging For The Digital Art: Discovery And Use Evidence From Social Media Sites.
- Casey, E. (2011). *Digital Evidence and Computer Crime, Third Edition: Forensic Science, Computers, and the Internet*. Academic Press.
- Freeman, L. C. (1979). *Centrality in Social Network Conceptual Clarification*.
- Fruchterman, T. M. J., & Reingold, E. M. (1991). Graph Drawing by Force-directed Placement, 21(June 1990), 1129–1164.
- Golbeck, J., & Klavans, J. L. (2015). *Introduction to Social Media Investigation A Hands-on Approach*. Syngress.
- Hanneman, & Riddle. (2005). Introduction to social network methods. Retrieved from <http://faculty.ucr.edu/~hanneman/nettext/index.html>
- Harper, R. A. (2010). The Social Media Revolution Exploring the Impact on Journalism and News Media Organizations. *Inquiries Journal/Student Pulse*. Retrieved from <http://www.inquiriesjournal.com/a?id=202>
- Lakshmi, N. V. M., & Praveena, T. L. (2018). A Review of Graph Based Algorithms in Social Media Data Analytics. *JETIR*, (May).
- Marshall, A. (2008). *Digital Forensics : Digital Evidence in Criminal Investigation*.
- Mayfield, A. (2008). *What Is Social Media ?* iCrossing.
- Mckemmish, R. (1999). What is Forensic Computing? *Australian Institute of Criminology*, (118).

- Mishra, S., Borboruah, R., Choudhury, B., & Rakhsit, S. (2014). Modeling of Social Network using Graph Theoretical Approach. *International Journal of Computer Applications*, 34–37.
- Monggilo, Z. M. Z. (2016). Kajian Literatur Tipologi Perilaku Berinternet Generasi Muda Indonesia. *Jurnal Ilmu Komunikasi*, 13, 31–48.
- Mulazzani, M., Huber, M., & Weippl, E. (2012). Data Visualization For Social Network Forensics. In *Advances in Digital Forensics VIII* (pp. 115–126).
- Munir, R. (2005). *Matematika Diskrit*.
- Nations, D. (2019). What Is Social Media? Retrieved from <https://www.lifewire.com/what-is-social-media-explaining-the-big-trend-3486616>.
- Neal, A. (2015). Social Media Forensics for Investigators. Retrieved from <https://i-sight.com/resources/ce-social-media-forensics-for-investigators-thank-you>
- Pande, J., & Prasad, A. (2016). *Digital Forensics*.
- Patnaik, S., & Barik, S. S. (2018). Social Media Analytics using Visualization, 7(4), 260–267.
- Quick, D., & Choo, K. R. (2018). Big Digital Forensic Data: Volume 2: Quick Analysis for Evidence and Intelligence (SpringerBriefs on Cyber Security Systems and Networks) (Vol. 1). Springer Nature Singapore Pte Ltd. <https://doi.org/10.1007/978-981-13-0263-3>
- Ramadhani, C. (2019). *Teori dan Algoritma Graph dengan Bahasa Java*.
- Rosenoer, J. (1996). *Cyberlaw : The Law Of The Internet*. Springer.
- Taylor, M., Haggerty, J., Gresty, D., Almond, P., & Berry, T. (2014). Forensic investigation of social networking applications. *LJMU Research Online*.
- Tse, Y. K., Loh, H., Ding, J., & Zhang, M. (2018). An investigation of social media data during a product recall scandal. *Enterprise Information Systems*, 0(0), 1–19. <https://doi.org/10.1080/17517575.2018.1455110>
- Yusoff, M. N., Dehghantanha, A., & Mahmud, R. (2017). Forensic Investigation of Social Media and Instant Messaging Services in Firefox OS : Facebook , Twitter , Google + , Telegram , OpenWapp and Line as Case Studies, 41–62.
- Zainudin, N. M., Merabti, M., & Llewellyn-jones, D. (2010). A Digital Forensic Investigation Model for Online Social Networking. <https://doi.org/10.1109/ICRIIS.2011.6125728>
- Zainudin, N. M., Merabti, M., & Llewellyn-jones, D. (2012). Online Social Networks As Supporting Evidence : A Digital Forensic Investigation Model and Its Application.