

Daftar Pustaka

- Al-Azhar, M. N. (2012). *Digital Forensic: Panduan Praktis Investigasi Komputer*. Jakarta: Penerbit Salemba Infotek.
- Banday, M. T. (2011a). Algorithm for Detection and Prevention of Email Date Spoofing. *International Journal of Computer Applications*, 21(6), 7–11. <https://doi.org/10.5120/2518-3421>
- Banday, M. T. (2011b). Techniques and Tools for Forensic Investigation of E-mail. *International Journal of Network Security & Its Applications*, 3(6), 227–241. <https://doi.org/10.5121/ijnsa.2011.3617>
- Banday, M. T. (2011c). Technology Corner: Analysing E-Mail Headers for Forensic Investigation. *Journal of Digital Forensics, Security and Law*, 6(2). <https://doi.org/10.15394/jdfsl.2011.1095>
- Casey, E. (2011). *Digital Evidence and Computer Crime - Forensic Science, Computers and The Internet*. Elsevier Inc.
- Chung, W. A. N., & Ho, C. (2007). *Email Forensics Tracing and Mapping Digital Evidence from IP Address*.
- Daniel, L., & Daniel, L. (2011). *Digital Forensics for Legal Professionals*. Elsevier Inc.
- Devendran, V. K., Shahriar, H., & Clincy, V. (2015). A Comparative Study of Email Forensic Tools. *Journal of Information Security*, 06(02), 111–117. <https://doi.org/10.4236/jis.2015.62012>
- Guo, H., Jin, B., & Qian, W. (2013). Analysis of email header for forensics purpose. *Proceedings - 2013 International Conference on Communication Systems and Network Technologies, CSNT 2013*, 340–344. <https://doi.org/10.1109/CSNT.2013.78>
- Hoiriyah. (2016). *Investigasi Forensik Pada E-Mail Spoofing Menggunakan Metode Header Analysis*. *Jurnal Ilmiah DASI*.
- Karsono, K. (2012). Forensik E-mail. *Forum Ilmiah*, 9, 58–75.
- Kiswanto, M. H. (2017). *Analisis Konten Email dengan K-Means Clustering Untuk Proses Profiling pada Postfix*.
- Klensin, J. (2008). Simple Mail Transfer Protocol. Retrieved from <https://tools.ietf.org/html/rfc5321>
- Mishra, P., Pilli, E. S., & Joshi, R. C. (2012). Forensic analysis of E-mail date and time spoofing. *Proceedings of the 2012 3rd International Conference on Computer and*

Communication Technology, ICCCT 2012, 309–314.

<https://doi.org/10.1109/ICCCT.2012.69>

Msongaleli, D. L., & Kucuk, K. (2018). Electronic mail forensic algorithm for crime investigation and dispute settlement. *6th International Symposium on Digital Forensic and Security, ISDFS 2018 - Proceeding*, 6, 1–5.
<https://doi.org/10.1109/ISDFS.2018.8355371>

Sulianta, F. (2016). *Komputer Forensik: Melacak Kejahatan Digital*. Yogyakarta: Penerbit Andi.

The Radicati Group, I. (2018). A Technology Market Research Firm Email Statistics Report, 2018-2022. Retrieved from <http://www.radicati.com>