

DAFTAR PUSTAKA

- Altulaihan, E., Alismail, A., Hafizur Rahman, M. M., & Ibrahim, A. A. (2023). Email Security Issues, Tools, and Techniques Used in Investigation. Sustainability (Switzerland), 15(13), 2–28.
<https://doi.org/10.3390/su151310612>
- Ardhi, N. H. (2020). Pelacakan geolocation pada forensik email terintegrasi dengan twitter geo-social network. In Repository.Uinjkt.Ac.Id.
[https://repository.uinjkt.ac.id/dspace/bitstream/123456789/53623/1/NAUFAL HERDYPUTRA ARDHI-FST.pdf](https://repository.uinjkt.ac.id/dspace/bitstream/123456789/53623/1/NAUFAL%20HERDYPUTRA%20ARDHI-FST.pdf)
- Bachtiar, A., Studi, P., Komputer, S., Teknologi, F., Universitas, I., & Raya, S. (2023). ANALISIS WEB PHISHING MENGGUNAKAN METODE NETWORK FORENSIC DAN BLOCK ACCESS SITUS DENGAN. 10(1), 71–83.
- Dasmen, R. N., & Kurniawan, F. (2021). Digital Forensik Deleted Cyber Crime Evidence pada Pesan Instan Media Sosial. Digital Forensik Deleted Cyber Crime Evidence pada Pesan Instan Media Sosial. Techno.Com, 20(4), 527–539. <https://doi.org/10.33633/tc.v20i4.5170>
- Hafizh, M. N., Riadi, I., & Fadlil, A. (2020). Forensik Jaringan Terhadap Serangan ARP Spoofing menggunakan Metode Live Forensic. Jurnal Telekomunikasi Dan Komputer, 10(2), 111.
<https://doi.org/10.22441/incomtech.v10i2.8757>
- Marzuki, K., Hanif, N., & Hariyadi, I. P. (2022). Application of Domain Keys Identified Mail, Sender Policy Framework, Anti-Spam, and Anti-Virus: The Analysis on Mail Servers. International Journal of Electronics and Communications Systems, 2(2), 65–73.
<https://doi.org/10.24042/ijecs.v2i2.13543>
- Mushlihudin, M., & Nofiyah, A. (2021). Analisis Forensik pada Web Phishing

Menggunakan Metode National Institute of Standards and Technology. *Cybernetics*, 4(02), 11–23. <https://doi.org/10.29406/cbn.v4i02.2287>

Mustafa, M., Riadi, I., & Umar, R. (2021). Header investigation for spam email forensics using framework of national institute of standards and technology. *ILKOM Jurnal Ilmiah*, 13(2), 163–167. <https://doi.org/10.33096/ilkom.v13i2.849.163-167>

Prawira, Y. P., & Samsudin, S. (2022). Live Forensics Analysis Of Malware Identified Email Crimes To Increase Evidence Of Cyber Crime. *Digital Zone: Jurnal Teknologi ...*, 13(2), 111–124. <http://journal.unilak.ac.id/index.php/dz/article/view/11570%0Ahttp://journal.unilak.ac.id/index.php/dz/article/download/11570/4475>

Riadi, I., Sunardi, & Nani, F. T. (2022). Analisis Forensik pada Email Menggunakan Metode National Institute of Standards Technology. *JISKA (Jurnal Informatika Sunan Kalijaga)*, 7(2), 83–90. <https://doi.org/10.14421/jiska.2022.7.2.83-90>

Riadi, I., Sunardi, S., & Fitri, F. T. (2022). Spamming Forensic Analysis Using Network Forensics Development Life Cycle Method. *INTENSIF: Jurnal Ilmiah Penelitian Dan Penerapan Teknologi Sistem Informasi*, 6(1), 108–117. <https://doi.org/10.29407/intensif.v6i1.16830>

Riadi, I., Umar, R., & Mustafa, M. (2019). Review Article : Investigasi Forensik Email dengan Berbagai Pendekatan dan Tools. *Jurnal Informatika: Jurnal Pengembangan IT*, 4(2), 120–122. <https://doi.org/10.30591/jpit.v4i2.1134>

Shen, K., Wang, C., Guo, M., Zheng, X., Lu, C., Liu, B., Zhao, Y., Hao, S., Duan, H., Pan, Q., & Yang, M. (2021). Weak links in authentication chains: A large-scale analysis of email sender spoofing attacks. *Proceedings of the 30th USENIX Security Symposium*, 3201–3218.

Sutisna, M. A., Fadlil, A., & Riadi, I. (2021). Validasi E-Mail Spoofing. *J I M P - Jurnal Informatika Merdeka Pasuruan*, 5(3), 16–26.

<https://doi.org/10.37438/jimp.v5i3.217>

Sutisna, M. arief. (2018). Analisa Forensik pada email spoofing. *Jurnal Teknologi Terpadu*, 4(1), 38–43. <https://doi.org/10.54914/jtt.v4i1.104>

Yudhana, A., Riadi, I., & Zuhriyanto, I. (2019). Analisis Live Forensics Aplikasi Media Sosial Pada Browser Menggunakan Metode Digital Forensics Research Workshop (DFRWS). *Jurnal TECHNO*, 20(2), 125–130.

