

## DAFTAR PUSTAKA

- Agazzi, A. E. (2020). *Phishing and Spear Phishing: examples in Cyber Espionage and techniques to protect against them*. <http://arxiv.org/abs/2006.00577>
- Ahmed, A. A., & Abdullah, N. A. (2016). Real time detection of phishing websites. *2016 IEEE 7th Annual Information Technology, Electronics and Mobile Communication Conference (IEMCON)*, 1–6. <https://doi.org/10.1109/IEMCON.2016.7746247>
- Ayunita Kinasih, R., Wirawan Muhammad, A., Adi Prabowo, W., Panjaitan No, J. di, Kidul, P., Purwokerto Selatan, K., & Banyumas, K. (2020). Analisis Keamanan Browser Menggunakan Metode National Institute of Justice (Studi Kasus: Facebook dan Instagram). *Jurnal Teknologi Informasi & Komunikasi*, *11*, 174–184. <https://doi.org/10.31849/digitalzone.v11i2.4678ICCS>
- Aziz, M. A., Riadi, I., & Umar, R. (2018). 2616-6260-1-SM. *Seminar Nasional Informatika UPN “Veteran” Yogyakarta*.
- Hanipah, R., & Dhika, H. (2020). ANALISA PENCEGAHAN AKTIVITAS ILEGAL DIDALAM JARINGAN DENGAN WIRESHARK. *Journal of Computer and Information Technology*, *4*(1). <http://e-journal.unipma.ac.id/index.php/doubleclick>
- Ilham, F., Seta, H. B., & Pradnaya, I. W. W. (2021). ANALISIS SERANGAN SIBER DENGAN WIRESHARK UNTUK NETWORK FORENSIC. <http://repository.upnvj.ac.id/id/eprint/11183>
- Kynan Pratama, A., Carudin, C., & Yusup, D. (2021). *Jurnal Sistem dan Teknologi Informasi Analisis Perbandingan Perangkat Lunak Forensik Digital untuk File Carving dalam Mengungkap Barang Bukti Digital*. *6*(2). <http://jurnal.unmuhjember.ac.id/index.php/JUSTINDO>
- Mushlihudin, & Nofiyah, A. (2020). Analisis Forensik pada Web Phishing Menggunakan Metode National Institute of Standards and Technology. *CYBERNETICS*, *4*(02), 79–92. <https://centralops.net>
- Saad, S. K., Umar, R., & Fadlil, A. (2020). Analisis Forensik Aplikasi Dropbox Pada Android Menggunakan Metode NIST. *Seminar Nasional Dinamika Informatika*. <http://prosiding.senadi.upy.ac.id/index.php/senadi/article/view/138>

- Susilo Yuda Irawan, A., Heryana, N., Siti Hopipah, H., Rahma Putri, D., & Hs Ronggo Waluyo Puseurjaya Telukjambe Timur Karawang Jawa Barat, J. (2021). Identifikasi Website Phishing dengan Perbandingan Algoritma Klasifikasi. In *Syntax: Jurnal Informatika* (Vol. 10, Issue 01). [www.phishtank.com](http://www.phishtank.com)
- Umar, R., Riadi, I., & Muthohirin, B. F. (2019). Live forensics of tools on android devices for email forensics. *Telkomnika (Telecommunication Computing Electronics and Control)*, 17(4), 1803–1809. <https://doi.org/10.12928/TELKOMNIKA.v17i4.11748>
- Unchit, P., Das, S., Kim, A., & Camp, L. J. (2020). *Quantifying Susceptibility to Spear Phishing in a High School Environment Using Signal Detection Theory*. <http://arxiv.org/abs/2006.16380>
- Vadila, N., & Pratama, A. R. (2021). Analisis Kesadaran Keamanan Terhadap Ancaman Phishing. *Automata*, 2(2).
- Vixelin. (2022). GitHub – Vixelin/Spear-Phishing-Case. *GitHub Repository*. <https://github.com/Vixelin/Spear-Phishing-Case>
- Wibowo, M. H., & Fatimah, N. (2017). *ANCAMAN PHISHING TERHADAP PENGGUNA SOSIAL MEDIA DALAM DUNIA CYBER CRIME* (Vol. 1). <https://doi.org/10.29100/.v1i1.69.g47>