

## Daftar Pustaka

- Bacci, A., Bartoli, A., Martinelli, F., Medvet, E., Mercaldo, F., & Visaggio, C. A. (2018). In Proceedings of the 4th International Conference on Information Systems Security and Privacy - ICISSP. *International Conference on Information Systems Security and Privacy*, 379 - 385.
- Budhisantosa, N. (2014). Analisis modifikasi konfigurasi Access Control List pada USB studi kasus pada penyebaran malware trojan shorchcut. *Ilmu komputer*.
- Elanda, A. (2015). Tren Malware dan Tren Deteksi .
- Industrial, R. I. (2010). *Research management*. Industrial Research Institute.
- Islami, M. J. (2017). TANTANGAN DALAM IMPLEMENTASI STRATEGI KEAMANAN SIBER. *Jurnal Masyarakat Telematika dan Informasi* , 137-144.
- Nugroho, H. A., & Prayudi, Y. (2015). Penggunaan Teknik Reverse Engineering Pada Malware Analysis Untuk Identifikasi Serangan Malware. *KNSI 2014, 27-28 Februari 2015, STMIK Dipanegara Makasar*, 1-8.
- Razak, M. F., Anuar, N. B., & Othman, F. (2017). Bio-inspired for Features Optimization and Malware Detection. *RESEARCH ARTICLE - COMPUTER ENGINEERING AND COMPUTER SCIENCE*, 6963–6979.
- Saudi, M. m., Mohd, N. F., & Basir, N. (2017). A New Mobile Malware Classification for Call . *Proceedings of the World Congress on Engineering. Technologies*, C. P. (2016, April 2). *Check Point Software Technologies Ltd*. Retrieved from Check Point Software Technologies Ltd: <https://blog.checkpoint.com/2016/02/04/hummingbad-a-persistent-mobile-chain-attack/>
- Triantoro, A., Widiyasono, N., & Gunawan, R. (2021). Hack.exe Malware Analysis and Investigation Using Memory Forensics. *International Journal of Engineering and Emerging Technology*, 94-98.
- Zalavadiya, N., & Priyanka, S. (2017). A Methodology of Malware Analysis, Tools and Technique for Windows Platform - RAT Analysis.