

## Daftar Pustaka

- [1] I. Vayansky and S. Kumar, "Phishing – challenges and solutions," *Computer Fraud & Security*, vol. 1, pp. 15-20, 2018.
- [2] F. E. Purwiantono and A. Tjahyanto, "MODEL KLASIFIKASI UNTUK DETEKSI SITUS PHISING DI INDONESIA," *ResearchGate*, 2017.
- [3] J. L. Lee , D.-H. Kim and C. Hoon, "Heuristic-based Approach for Phishing Site," *Seek Digital Library*, pp. 131-135, 2015.
- [4] Y. Li, L. Yang and J. Ding, "A minimum enclosing ball-based support vector machine approach for detection of phishing websites," *Elsevier*, pp. 345-351, 2016.
- [5] K. D. Rajab, "New Hybrid Features Selection Method:," *Hindawi Security and Communication Networks*, vol. 2017, pp. 1-10, 2017.
- [6] I. Qabajeh and F. Thabtah, "An Experimental Study for Assessing Email Classification Attributes using Feature Selection Methods," *2014 3rd International Conference on Advanced Computer Science Applications and Technologies*, 2014.
- [7] M. Zareapoor and S. K. R, "Feature Extraction or Feature Selection for Text Classification: A Case Study on Phishing Email Detection," *I.J. Information Engineering and Electronic Business*, vol. 2, pp. 60-65, 2015.
- [8] N. Abdelhamid, A. Ayesh and F. Thabtah, "Phishing detection based Associative Classification data mining," *Expert Systems with Applications*, vol. 41, pp. 5948-5959, 2014.
- [9] R. Mohammad, L. McCluskey and F. Thabtah, "Phishing website dataset," UCI Machine Learning Repository, 2015. [Online]. Available: <https://archive.ics.uci.edu/ml/datasets/phishing+websites>.
- [10] "Millersmiles," [Online]. Available: <http://www.millersmiles.co.uk/>. [Accessed 2015].
- [11] "PhishTank Out of the Net, into the Tank," PhishTank, 2019. [Online]. Available: [https://www.phishtank.com/developer\\_info.php](https://www.phishtank.com/developer_info.php).