

DAFTAR PUSTAKA

- [1] V. Adeyemi Onih, "Phishing Detection Using Machine Learning: A Model Development and Integration," *International Journal of Scientific and Management Research*, vol. 07, no. 04, pp. 27–63, 2024, doi: 10.37502/ijsmr.2024.7403.
- [2] D. Mehanović and J. Kevrić, "Phishing website detection using machine learning classifiers optimized by feature selection," *Traitement du Signal*, vol. 37, no. 4, pp. 563–569, Oct. 2020, doi: 10.18280/TS.370403.
- [3] R. M. Mohammad, F. Thabtah, and L. McCluskey, "Predicting phishing websites based on self-structuring neural network," *Neural Comput Appl*, vol. 25, no. 2, pp. 443–458, 2014, [Online]. Available: <http://eprints.hud.ac.uk/id/eprint/19220/http://eprints.hud.ac.uk/>
- [4] A. Correa Bahnsen, D. Aouada, A. Stojanovic, and B. Ottersten, "Feature engineering strategies for credit card fraud detection," *Expert Syst Appl*, vol. 51, pp. 134–142, Jun. 2016, doi: 10.1016/j.eswa.2015.12.030.
- [5] O. K. Sahingoz, E. Buber, O. Demir, and B. Diri, "Machine learning based phishing detection from URLs," *Expert Syst Appl*, vol. 117, pp. 345–357, Mar. 2019, doi: 10.1016/J.ESWA.2018.09.029.
- [6] D. K. Ghurkan and A. A. Abdulrahman, "Construct an Efficient DDoS Attack Detection System Based on RF-C4.5-GridSearchCV," in *2022 Iraqi International Conference on Communication and Information Technologies (IICCIT)*, 2022, pp. 120–124. doi: 10.1109/IICCIT55816.2022.10010645.
- [7] D. P. Garapati, L. V. A. P. Maddipati, K. P. Swaroop, B. Samyuktha, G. H. Sowmya, and B. H. N. Valli, "A Comparative Analysis of Logistic Regression, Support Vector Machines, and Random Forest for Phishing Website Identification," in *2024 International Conference on Computational Intelligence for Green and Sustainable Technologies, ICCIGST 2024 - Proceedings*, Institute of Electrical and Electronics Engineers Inc., 2024. doi: 10.1109/ICCIGST60741.2024.10717628.
- [8] S. Mittal, R. Agarwal, M. L. Saini, and A. Kumar, "A Logistic Regression Approach for Detecting Phishing Websites," in *2023 International Conference on Advances in Computation, Communication and Information Technology, ICAICCIT 2023*, Institute of Electrical and Electronics Engineers Inc., 2023, pp. 76–81. doi: 10.1109/ICAICCIT60255.2023.10466221.
- [9] K. L. Chiew, C. L. Tan, K. S. Wong, K. S. C. Yong, and W. K. Tiong, "A new hybrid ensemble feature selection framework for machine learning-based phishing detection system," *Inf Sci (N Y)*, vol. 484, pp. 153–166, May 2019, doi: 10.1016/J.INS.2019.01.064.
- [10] A. K. Jain and B. B. Gupta, "Phishing detection: Analysis of visual similarity based approaches," 2017, *Hindawi Limited*. doi: 10.1155/2017/5421046.
- [11] V. Ramanathan and H. Wechsler, "Phishing detection and impersonated entity discovery using Conditional Random Field and Latent Dirichlet Allocation," *Comput Secur*, vol. 34, pp. 123–139, May 2013, doi:

10.1016/J.COSE.2012.12.002.

- [12] S. R. Abdul Samad *et al.*, “Analysis of the Performance Impact of Fine-Tuned Machine Learning Model for Phishing URL Detection,” *Electronics (Switzerland)*, vol. 12, no. 7, Apr. 2023, doi: 10.3390/electronics12071642.
- [13] R. Torres, O. Ohashi, and G. Pessin, “A machine-learning approach to distinguish passengers and drivers reading while driving,” *Sensors (Switzerland)*, vol. 19, no. 14, Jul. 2019, doi: 10.3390/s19143174.
- [14] V. Nourani, H. Gokcekus, and G. Gelete, “Estimation of Suspended Sediment Load Using Artificial Intelligence-Based Ensemble Model,” *Complexity*, vol. 2021, 2021, doi: 10.1155/2021/6633760.
- [15] C. Cortes, V. Vapnik, and L. Saitta, “Support-Vector Networks Editor,” Kluwer Academic Publishers, 1995.
- [16] H. S. Kumar, P. Ashish, and Y. Basant, “Ensemble Wavelet-Support Vector Machine Approach for Prediction of Suspended Sediment Load Using Hydrometeorological Data,” *J Hydrol Eng*, vol. 22, no. 7, p. 05017006, Jul. 2017, doi: 10.1061/(ASCE)HE.1943-5584.0001516.
- [17] Y. Kim, S. Y. Kim, and H. Kim, “Heterogeneous Random Forest,” Oct. 2024, [Online]. Available: <http://arxiv.org/abs/2410.19022>
- [18] P. Singh, T. Hasija, and K. R. Ramkumar, “Optimizing Phishing Detection Systems with Ensemble Learning: Insights from a Multi-Model Voting Classifier,” in *Proceedings of the 5th International Conference on Smart Electronics and Communication, ICOSEC 2024*, Institute of Electrical and Electronics Engineers Inc., 2024, pp. 1336–1341. doi: 10.1109/ICOSEC61587.2024.10722407.
- [19] K. G. Bagde and A. D. Raut, “Intrusion Detection System with Ensemble Machine Learning Approaches using VotingClassifier,” *International Journal of Innovative Science and Research Technology (IJISRT)*, pp. 2690–2693, Jul. 2024, doi: 10.38124/ijisrt/ijisrt24jun659.
- [20] Y. Zhao, W. Zhang, and X. Liu, “Grid search with a weighted error function: Hyper-parameter optimization for financial time series forecasting,” *Appl Soft Comput*, vol. 154, Mar. 2024, doi: 10.1016/j.asoc.2024.111362.
- [21] A. Awasthi and N. Goel, “Phishing website prediction using base and ensemble classifier techniques with cross-validation,” *Cybersecurity*, vol. 5, no. 1, Dec. 2022, doi: 10.1186/s42400-022-00126-9.