DAFTAR PUSTAKA

Lee, B.-S., Kim, J.-W., & Choi, M.-J. (2022). Experimental Comparison of Hybrid Sampling Methods for an Efficient NIDS. *2022 23rd Asia-Pacific Network Operations and Management Symposium (APNOMS).*

Pan, X., & Xie, L. (2020). PCA-based dimensionality reduction and adaptive synthetic sampling with XGBoost for anomaly-based intrusion detection. *Proceedings of the 2020 ACM Southeast Conference*, 123–130. https://doi.org/10.1145/3453187.3453311.

Chen, Y., Huang, Y., & Zhou, F. (2021). ADASYN-Random Forest based intrusion detection model for imbalanced CICIDS2017 dataset. *arXiv preprint arXiv:2105.04301*. https://arxiv.org/abs/2105.04301.

Imani, M., Beikmohammadi, H., & Arabnia, H. R. (2025). Comprehensive analysis of random forest and XGBoost performance with SMOTE, ADASYN, and GNUS. *Technologies*, *13*(3), 88. https://www.mdpi.com/2227-7080/13/3/88.

Suripto, Rahmanita, R. N., & Kirana, A. S. (2022, Agustus 26). Teknik pre-processing dan classification dalam data science.

Sharma, B., Sharma, L., & Lal, C. (2022). Anomaly based network intrusion detection for IoT attacks using convolution neural network. *2022 IEEE 7th International conference for Convergence in Technology (I2CT)*

Khan, M. A., Iqbal, N., Jamil, H., & Kim, D.-H. (2023). An optimized ensemble prediction model using AutoML based on soft voting classifier for network intrusion detection. *Journal of Network and Computer Applications*.

Kusrini, K., & Prasetio, A. B. (2020). Prediction of Student Graduation with Naive Bayes Algorithm. 2020 Fifth International Conference on Informatics and Computing (ICIC).

Tanha, J., Abdi, Y., Samadi, N., Razzaghi, N., & Asadpour, M. (2020). Boosting methods for multi-class imbalanced data classification: an experimental review.

Thiyam, B., & Dey, S. (2023). Efficient Feature Evaluation Approach for a class-imbalanced dataset using Machine learning.

Zuech, R., Hancock, J., & Khoshgoftaar, T. M. (2021). Detecting web attacks in severely imbalanced network traffic data. 2021 IEEE 22nd International Conference on Information Reuse and Integration for Data Science (IRI).

Rajasa, M. C., Rahma, F., Rachmadi, R. F., Pratomo, B. A., & Purnomo, M. H. (2023). A Review of Imbalanced Datasets and Resampling Techniques in Network Intrusion Detection System. International Conference on Information Technology and Digital Applications (ICITDA). Yogyakarta.

Rahma, F., Rachmadi, R. F., Pratomo, B. A., & Purnomo, M. H. (2023). Assessing the Effectiveness of Oversampling and Undersampling Techniques for Intrusion Detection on an Imbalanced Dataset. IEEE Industrial Electronics and Applications Conference (IEACon). Penang, Malaysia.