

## DAFTAR PUSTAKA

- Awoyemi, J.O., Adetunmbi, A.O. dan Oluwadare, S.A., 2017, Credit card fraud detection using machine learning techniques: A comparative analysis, *Proceedings of the IEEE International Conference on Computing, Networking and Informatics, ICCNI 2017*, [Online] 2017-Janua1–9, tersedia di DOI:10.1109/ICCNI.2017.8123782.
- Bhowmik, R., 2003, Data Mining Techniques in Fraud Detection, *Journal of Digital Forensics, Security and Law*, [Online] 3 (2), 35–54, tersedia di DOI:10.15394/jdfsl.2008.1040.
- Chang, C.C. dan Lin, C.J., 2011, LIBSVM: A Library for support vector machines, *ACM Transactions on Intelligent Systems and Technology*, [Online] tersedia di DOI:10.1145/1961189.1961199.
- Devi, J.V. dan Kavitha, K.S., 2017, Fraud Detection in Credit Card Transactions by using Classification Algorithms, *2017 International Conference on Current Trends in Computer, Electrical, Electronics and Communication (CTCEEC)*, [Online] 125–131, tersedia di DOI:10.1109/CTCEEC.2017.8455091.
- Dhankhad, S., Mohammed, E.A. dan Far, B., 2018, Supervised machine learning algorithms for credit card fraudulent transaction detection: A comparative study, *Proceedings - 2018 IEEE 19th International Conference on Information Reuse and Integration for Data Science, IRI 2018*, [Online] 122–125, tersedia di DOI:10.1109/IRI.2018.00025.
- Fawcett, T., 2006, An introduction to ROC analysis, *Pattern Recognition Letters*, [Online] tersedia di DOI:10.1016/j.patrec.2005.10.010.

- Hand, D.J. dan Yu, K., 2001, Idiot's Bayes - Not so stupid after all?, *International Statistical Review*, [Online] tersedia di DOI:10.1111/j.1751-5823.2001.tb00465.x.
- Kubat, M. dan Matwin, S., 1997, *Addressing the Curse of Imbalanced Training Sets : One-Sided Selection*,
- Pang-Ning, T., Steinbach, M. dan Kumar, V., 2006, Introduction to data mining: Solution Manual, *Library of Congress*, [Online] tersedia di DOI:10.1016/0022-4405(81)90007-8.
- Quinlan Ross, J., 1993, C4. 5: Programs For Machine Learning. *Machine Learning*. [Online]. tersedia di DOI:10.1016/S0019-9958(62)90649-6.
- Refaeilzadeh, P.; Tang, L.; Liu, H., 2009, *Encyclopedia of Database Systems*, Springer., [Online]. tersedia di DOI:10.1007/978-0-387-39940-9.
- Roshan, A., Vyas, A. dan Singh, U., 2018, Credit Card Fraud Detection Using Choice Tree Technology, *2018 Second International Conference on Electronics, Communication and Aerospace Technology (ICECA)*, (Iceca), 1613–1619,
- Sahin, Y. dan Duman, E., 2011, *Detecting Credit Card Fraud by Decision Trees and Support Vector Machines*, I,
- Xu, W. dan Liu, Y., 2012, An optimized SVM model for detection of fraudulent online credit card transactions, *Proceedings - 2012 International Conference on Management of e-Commerce and e-Government, ICMecG 2012*, [Online] 14–17, tersedia di DOI:10.1109/ICMeCG.2012.39.
- Yee, O.S., Sagadevan, S. dan Malim, N.H.A.H., 2018, Credit card fraud detection using machine learning as data mining technique, *Journal of Telecommunication, Electronic and Computer Engineering*, [Online] 10 (1–4), 23–27, tersedia di [https://www.scopus.com/inward/record.uri?eid=2-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-)

*85045187284&partnerID=40&md5=8ad36a4284245446c45fa577f65df329.*

Yen, S. dan Lee, Y., 2009, Expert Systems with Applications Cluster-based under-sampling approaches for imbalanced data distributions, *Expert Systems With Applications*, [Online] 36 (3), 5718–5727, tersedia di DOI:10.1016/j.eswa.2008.06.108.