

DAFTAR PUSTAKA

- [1] Otoritas Jasa Keuangan. Asuransi. Diakses di <https://www.ojk.go.id/id/kanal/iknb/pages/asuransi.aspx>. Diakses pada 7 Oktober 2022.
- [2] Alfred Manes. Insurance crimes. *Journal of Criminal Law and Criminology (1931-1951)*, 35(1):34–42, 1945.
- [3] Insurance Europe. The impact of insurance fraud. Brussels: Insurance Europe. Diakses di <https://insurancееurope.eu/publications/492/the-impact-of-insurance-fraud/>.
- [4] Federal Bureau of Investigation. Insurance fraud. Diakses di <https://www.fbi.gov/stats-services/publications/insurance-fraud>. Diakses pada 7 Oktober 2022.
- [5] Richard A. Derrig. Insurance fraud. *Journal of Risk and Insurance*, 69(3):271–287, 2002.
- [6] Renzo Plaisant van der Wal. The future of fraud detection: Detecting fraudulent insurance claims using machine learning methods. Master's thesis, Delft University of Technology, Delft, Netherlands, 2018.
- [7] H. Alaei, A. Karimi, and M. Pakdaman. Fraud detection in the insurance industry: A machine learning approach. *International Journal of Financial Engineering*, 7(04), 2020.
- [8] M. V. Pauly. The economics of moral hazard: Comment. *The American Economic Review*, 58(3):531–537, 1968.
- [9] M. Rothschild and J. E. Stiglitz. Equilibrium in competitive insurance markets: An essay on the economics of imperfect information. *The Quarterly Journal of Economics*, 90(4):629–649, 1976.
- [10] K. M. Eisenhardt. Agency theory: An assessment and review. *Academy of Management Review*, 14(1):57–74, 1989.
- [11] Oded Maimon Lior Rokach. *Data Mining with Decision Trees: Theory and Applications*. Series in Machine Perception and Artificial Intelligence. World Scientific Publishing Company, 2008.
- [12] Jerome Friedman Trevor Hastie, Robert Tibshirani. *The Elements of Statistical Learning: Data Mining, Inference, and Prediction, Second Edition (Springer*

Series in Statistics). Springer series in statistics. Springer, 2nd ed. 2009. corr. 3rd printing 5th printing. edition, 2009.

- [13] Nagesh Singh Chauhan. Decision tree algorithm, explained. Diakses di <https://www.kdnuggets.com/2020/01/decision-tree-algorithm-explained.html>. Diakses pada 9 Oktober 2022.
- [14] IBM Cloud Education. Boosting. Diakses di <https://www.ibm.com/cloud/learn/boosting>. Diakses pada 10 Oktober 2022.
- [15] Lei Liu, Xi Zhang, Ye Liu, Wangwang Zhu, and Baixuan Zhao. An ensemble of multiple boosting methods based on classifier-specific soft voting for intelligent vehicle crash injury severity prediction. In *2020 IEEE Sixth International Conference on Big Data Computing Service and Applications (BigDataService)*, pages 17–24, 2020.
- [16] Jerome H. Friedman. Greedy function approximation: A gradient boosting machine. *The Annals of Statistics*, 29(5):1189–1232, 2001.
- [17] Tianqi Chen and Carlos Guestrin. Xgboost: A scalable tree boosting system. pages 785–794, 08 2016.
- [18] Zhi-Hua Zhou. *Ensemble methods : foundations and algorithms*. Chapman Hall/CRC Machine learning pattern recognition series. Chapman Hall / CRC Press, 2012.
- [19] Geoffrey I. Webb (eds.) Claude Sammut. *Encyclopedia of Machine Learning*. Springer, 1 edition, 2010.
- [20] Harry H.; Willmot Gordon E Klugman, Stuart A.; Panjer. *Information Retrieval*. Butterworth-Heinemann, 1979.
- [21] International Risk Management Institute. Loss. Diakses di <https://www.irmi.com/term/insurance-definitions/loss>. Diakses pada 1 November 2022.
- [22] Harry H.; Willmot Gordon E Klugman, Stuart A.; Panjer. *Loss models : from data to decisions*. John Wiley Sons, fifth edition edition, 2019.
- [23] H. Albrecher, J. Beirlant, and J.L. Teugels. *Reinsurance: Actuarial and Statistical Aspects*. Statistics in practice. John Wiley & Sons, 2017.

- [24] Yash Singhal, Ayushi Jain, Shrey Batra, Yash Varshney, and Megha Rathi. Review of bagging and boosting classification performance on unbalanced binary classification. In *2018 IEEE 8th International Advance Computing Conference (IACC)*, pages 338–343, 2018.
- [25] Bouzgarne Itri, Youssfi Mohamed, Qbadou Mohammed, and Bouattane Omar. Performance comparative study of machine learning algorithms for automobile insurance fraud detection. In *2019 Third International Conference on Intelligent Computing in Data Sciences (ICDS)*, pages 1–4, 2019.
- [26] Prajwal CN. Eda - exploratory data analysis: Using python functions. Diakses di <https://www.digitalocean.com/community/tutorials/exploratory-data-analysis-python>. Diakses pada 23 November 2022.
- [27] Yoav Freund and Robert E Schapire. A decision-theoretic generalization of on-line learning and an application to boosting. *Journal of Computer and System Sciences*, 55(1):119–139, 1997.
- [28] Jerome H. Friedman. Stochastic gradient boosting. *Computational Statistics Data Analysis*, 38(4):367–378, 2002. Nonlinear Methods and Data Mining.

