

DAFTAR PUSTAKA

- [1] Robert M Bell and Yehuda Koren. Lessons from the netflix prize challenge. *Acm Sigkdd Explorations Newsletter*, 9(2):75–79, 2007.
- [2] Haihua Jiang, Bin Hu, Zhenyu Liu, Gang Wang, Lan Zhang, Xiaoyu Li, and Huanyu Kang. Detecting depression using an ensemble logistic regression model based on multiple speech features. *Computational and Mathematical Methods in Medicine*, 2018:1–9, 2018.
- [3] ZQ John Lu. The elements of statistical learning: data mining, inference, and prediction, 2010.
- [4] A. Pant. *Workflow of a Machine Learning project*. 2019.
- [5] Zhi-Hua Zhou. *Ensemble methods: foundations and algorithms*. Chapman and Hall/CRC, 2019.
- [6] Peter K Dunn and Gordon K Smyth. *Generalized linear models with examples in R*. Springer, 2018.
- [7] V. Zoonekynd. *Generalized Linear Models: logistic regression, Poisson regression, etc*. 2007.
- [8] William Mendenhall, Terry Sincich, and Nancy S Boudreau. *A second course in statistics: regression analysis*, volume 5. Prentice Hall Upper Saddle River, NJ, 1996.
- [9] Switamy Angnitha Purba. Maksimum likelihood berdasarkan algoritma newton raphson, fisher scoring dan expectation maximization, 2018.
- [10] Joydwip Mohajon. Confusion matrix for your multi-class machine learning model. *Towards Data Science*, 2020.
- [11] Fayaz Hussain TUNIO, Yi DING, Amad Nabi AGHA, Kinza AGHA, and Hafeez Ur Rehman Zubair PANHWAR. Financial distress prediction using adaboost and bagging in pakistan stock exchange. *The Journal of Asian Finance, Economics, and Business*, 8(1):665–673, 2021.
- [12] Yanli Wu, Yutian Ke, Zhuo Chen, Shouyun Liang, Hongliang Zhao, and Haoyuan Hong. Application of alternating decision tree with adaboost and bagging ensembles for landslide susceptibility mapping. *Catena*, 187:104396, 2020.
- [13] Wilhelm Kirch. Pearson’s correlation coefficient. *Encyclopedia of Public Health*, pages 1090–1091, 2008.

- [14] Jiawei Han, Jian Pei, and Micheline Kamber. *Data mining: concepts and techniques*. Elsevier, 2011.
- [15] Fabian Pedregosa, Gaël Varoquaux, Alexandre Gramfort, Vincent Michel, Bertrand Thirion, Olivier Grisel, Mathieu Blondel, Peter Prettenhofer, Ron Weiss, Vincent Dubourg, et al. Scikit-learn: Machine learning in python. *Journal of machine learning research*, 12(Oct):2825–2830, 2011.
- [16] George Forman and Martin Scholz. Apples-to-apples in cross-validation studies: pitfalls in classifier performance measurement. *Acm Sigkdd Explorations Newsletter*, 12(1):49–57, 2010.
- [17] Atilla Halil ELHAN and Ersöz TÜCCAR. Investigation of four different normality tests in terms of type 1 error rate and power under different distributions. *Turk J Med Sci*, 36(3):171–176, 2006.
- [18] Tae Kyun Kim. T test as a parametric statistic. *Korean journal of anesthesiology*, 68(6):540, 2015.
- [19] Susan Troncoso Skidmore and Bruce Thompson. Bias and precision of some classical anova effect sizes when assumptions are violated. *Behavior research methods*, 45(2):536–546, 2013.

