

DAFTAR PUSTAKA

- Andrea D'Souza.2015.*Heart Disease Prediction Using Data Mining Techniques* di <https://www.academia.edu/download/37639064/J03037477.pdf> (diakses pada 11 Februari 2020)
- Boshra Bahrami, Mirsaeid Hosseini Shirvani. 2015. *Prediction and Diagnose of Heart Disease by Data Mining Techniques* di <https://pdfs.semanticscholar.org/dfa1/26e3f233f488c3f98fb27d55df526bc32df2.pdf> (diakses pada 29 Februari 2020)
- Breiman, L., Friedman, J.H., Olsen, R.A., dan Stone, C.J. 1993. *Classification and Regression Trees*. New York: Chapman & Hall.
- Egan, J.P., 1975. *Signal detection and ROC analysis, Series in Cognition and Perception*. Academic Press, New York.
- Fahd Saleh Altoibi. 2019. *Implementation of Machine Learning Model to Predict Heart Failure Disease* di <https://dx.doi.org/10.14569/IJACSA.2019.0100637> (diakses pada 29 Desember 2019)
- Haltuf,M.2014.*Support Vector Machines for Credit Scoring* di <https://svm.michalhaltuf.cz/wpcontent/uploads/MichalHaltufMastersThesis2014.pdf> (diakses pada 1 Maret 2020)
- Hamzah,A.2012. Klasifikasi Teks Dengan Naïve Bayes Classifier (NBC) Untuk Pengelompokan Teks Berita Dan Abstract Akademis, Prosiding Seminar Nasional Aplikasi Sains dan Teknologi Periode III.
- Han, and Kamber. 2012. *Data Mining Concepts and Techniques Third Edition. Elsevier and Morgan Kaufmann (Vol. 1)* di <https://doi.org/10.1017/CBO9781107415324.004> (diakses pada 15 Desember 2019)
- Hastie,T.,Tibshiriani,R.,&Friedman,J. 2009. *The elements of statistical learning: Data mining,Inference, Prediction* (2nd Edition).New York:Springer (P.243).

- Heart Disease Data Set. [Online] di <https://www.kaggle.com/johnsmith88/heart-disease-dataset>
(diakses pada 30 Januari 2020)
- Ian Goodfellow, Yoshua Bengio and Aaron Courville. 2016. *Deep Learning (Adaptive Computation and Machine Learning)*, MIT Press, Cambridge (USA).
- G.James,D.Written,T.Hastie,R.Tibshirani.2017. *An Introduction to Statistical Learning*. di <https://faculty.marshall.usc.edu/gareth-james/ISL/ISLR%20Seventh%20Printing.pdf>.
(diakses pada 15 Desember 2019)
- Jason Brownlie. 2018. *A Gentle Introduction to k-fold Cross-Validation* di <https://machinelearningmastery.com/k-fold-cross-validation/>
(diakses pada 15 Desember 2019)
- Kantardzic,M.2011. *Data Mining Concepts,Models,Methods, and Algorithms* (Second Edi.). Canada: A John Willey & Sons, Inc, Publication di <https://ieeexplore.ieee.org/xplbkabstractplus.jsp?bkn=5265979>
(diakses pada 15 Desember 2019)
- Larose,D.T. 2005. *Discovering knowledge in data*. Canada: A John Willey & Sons,Inc., di <https://doi.org/10.1017/CBO9781107415324.004>
(diakses pada 15 Desember 2019)
- Lewis, R.J. 2000. *An Introduction to Classification and Regression Tree (CART) Analysis*. Annual Meeting of the Society for Academic Emergency Medicine in San Francisco. California: Departement of Emergency Medicine
- Mathworks.(2019).*What is Matlab.* di <https://www.mathworks.comdiscovery/what-is-matlab.html>
(diakses pada 18 Desember 2019)
- Metz, C.E., *Semin Nucl Med.*, 1978, vol. 8, pp. 283– 298. di <https://www.ncbi.nlm.nih.gov/pubmed/112681>
(diakses pada 11 Mei 2020)
- Provost, F., Fawcett, T., 1997. Analysis and visualization of classifier performance: Comparison under imprecise class and cost distributions. In: Proc. Third Internat. Conf. on Knowledge Discovery and Data Mining (KDD-97). AAAI Press, Menlo Park, CA, pp. 43–48.

- Provost, F., Fawcett, T., 1998. Robust classification systems for imprecise environments. In: Proc. AAAI-98. AAAI Press, Menlo Park, CA, pp. 706–713. di <http://www.purl.org/NET/tfawcett/papers/aaai98-dist.ps.gz>
(diakses pada 11 Mei 2020)
- Rajeev, K., & Abhaya I. 2011. *Receiver Operating Characteristic (ROC) Curve for Medical Researchers*. di <http://repository.ias.ac.in/73521/1/74-PUB.pdf>
(diakses pada 11 Mei 2020)
- Ryu, D., & Baik J. 2016. *Effective multi-objective naïve bayes learning for cross-project defect prediction*. *Applied soft Computing Journal*, 1-16. di <https://doi.org/10.1017/CBO9781107415324.004>
(diakses pada 15 Desember 2019)
- Spackman, K.A., 1989. *Signal detection theory: Valuable tools for evaluating inductive learning*. In: Proc. Sixth Internat. Workshop on Machine Learning. Morgan Kaufman, San Mateo, CA, pp. 160-163.
- Suntoro, J., & Indah, C.N. 2017. *Average Weight Gain Untuk Menangani Data Berdimensi*. *Jurnal Buana Informatika*, 8, 131-140
- Suntoro, J., Wahyu, F., & Indriyawati, H. 2018. *Software Defect Prediction Using AWEIG + ADACOST Bayesian Algorithm for Handling High Dimensional Data and Class Imbalanced Problem*. *International Journal of Information Technology and Business*, 1, 36-41
- Scanlon, Valerie C., & Sanders T. 2007. *Essentials of Anatomy and Physiology*. In *in vitro*. Philadelphia: F.A. Davis Company Copyright.
- Timofeev, Roman. 2004. *Classification and Regression Trees (C&RT) Theory and Application*. A Master Thesis. CASE Center of Applied Statistics and Economics. Berlin: Humboldt University.
- UCI, Heart Disease Data Set. [Online] di <https://www.kaggle.com/ronitf/heart-disease-uci>
(diakses pada 15 Desember 2019)
- Webb P, Bain C, Pirozzo S. 2005. *Essential Epidemiology, An Introduction for Students and Health Professionals*. New York: Cambridge University Press.
- WHO. 2017. Cardiovascular disease (CVDs). di [https://www.who.int/news-room/fact-sheets/detail/cardiovascular-disease-\(cvds\)](https://www.who.int/news-room/fact-sheets/detail/cardiovascular-disease-(cvds))
(diakses pada 18 April 2020)