

## Daftar Pustaka

- [1] A. U. Haq, J. P. Li, M. H. Memon, S. Nazir, R. Sun, and I. Garcíá-Magarinõ, "A hybrid intelligent system framework for the prediction of heart disease using machine learning algorithms," *Mobile Information Systems*, vol. 2018, 2018, doi: 10.1155/2018/3860146.
- [2] M. Kavitha, G. Gnaneswar, R. Dinesh, Y. R. Sai, and R. S. Suraj, "Heart Disease Prediction using Hybrid machine Learning Model," in *Proceedings of the 6th International Conference on Inventive Computation Technologies, ICICT 2021*, Jan. 2021, pp. 1329–1333. doi: 10.1109/ICICT50816.2021.9358597.
- [3] Y. Khourdifi and M. Bahaj, "Heart disease prediction and classification using machine learning algorithms optimized by particle swarm optimization and ant colony optimization," *International Journal of Intelligent Engineering and Systems*, vol. 12, no. 1, pp. 242–252, 2019, doi: 10.22266/ijies2019.0228.24.
- [4] Institute of Electrical and Electronics Engineers, *2017 IEEE Symposium on Computers and Communications (ISCC)*.
- [5] S. Ghwanmeh, A. Mohammad, and A. Al-Ibrahim, "Innovative Artificial Neural Networks-Based Decision Support System for Heart Diseases Diagnosis," *Journal of Intelligent Learning Systems and Applications*, vol. 05, no. 03, pp. 176–183, 2013, doi: 10.4236/jilsa.2013.53019.
- [6] P. Ghosh *et al.*, "Efficient prediction of cardiovascular disease using machine learning algorithms with relief and lasso feature selection techniques," *IEEE Access*, vol. 9, pp. 19304–19326, 2021, doi: 10.1109/ACCESS.2021.3053759.
- [7] R. Spencer, F. Thabtah, N. Abdelhamid, and M. Thompson, "Exploring feature selection and classification methods for predicting heart disease," *Digit Health*, vol. 6, 2020, doi: 10.1177/2055207620914777.
- [8] E. A. Elescano-Avenidaño, F. E. Huamán-Leon, G. Andreson Vasquez-Torres, D. Ysla-Espinoza, E. L. Huamaní, and A. Delgado, "Machine Learning Application for Predicting Heart Attacks in Patients from Europe," 2022. [Online]. Available: [www.ijacsa.thesai.org](http://www.ijacsa.thesai.org)
- [9] S. Huang, C. A. I. Nianguang, P. Penzuti Pacheco, S. Narandes, Y. Wang, and X. U. Wayne, "Applications of support vector machine (SVM) learning in cancer genomics," *Cancer Genomics and Proteomics*, vol. 15, no. 1. International Institute of Anticancer Research, pp. 41–51, Jan. 01, 2018. doi: 10.21873/cgp.20063.
- [10] SHUBAM SUMBRIA, "Heart Disease Dataset[Statlog]," <https://www.kaggle.com/code/shubamsumbria/heart-disease-dataset-statlog-eda/>, 2020.
- [11] M. Muzakkir, G. Makkar, S. Khurana, and S. Lata, "Optimization of Process Parameters in Friction Stir Processing Using Analysis of Variance (ANOVA Related papers Experimental Investigation of Friction Stir Welding Of Aluminum Aa6061 Alloy Joints Testing Optimization of Process Parameters in Friction Stir Processing Using Analysis of Variance (ANOVA)," *IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE) e-ISSN*, vol. 15, no. 3, pp. 51–57, doi: 10.9790/1684-1503015157.
- [12] K. J. Johnson and R. E. Synovec, "Pattern recognition of jet fuels: comprehensive GC&GC with ANOVA-based feature selection and principal component analysis." [Online]. Available: [www.elsevier.com/locate/chemometrics](http://www.elsevier.com/locate/chemometrics)
- [13] G. Doquire and M. Verleysen, "Mutual information-based feature selection for multilabel classification," *Neurocomputing*, vol. 122, pp. 148–155, Dec. 2013, doi: 10.1016/j.neucom.2013.06.035.
- [14] I. Kurniawan, A. M. Kasfilla, and N. Ikhsan, *QSAR Study on Predicting DPP-IV Inhibitors as Anti-Diabetic Agent by using Genetic Algorithm-Support Vector Machine*.