

## **DAFTAR PUSAKA**

- Ahmed, K. (2017). Analysis of Data Mining Tools for Disease. *Journal of Pharmaceutical Sciences and Research*, 1886-1888.
- Chobanian, A. V. (2006). *The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure*. DIANE Publishing Company.
- Dennis Aprilla C, D. A. (2013). BELJAR DATA MINING DENGAN RAPID MINER. Jakarta, DKI Jakarta, Indonesia.
- Dicky Nofriansyah, D. G. (2015). Algoritma Data Mining dan Pengujian. Yogyakarta, Indonesi.
- Handayani, M. T. (2021, October 2021). *Expert's Corner*. Retrieved from Ekrut media: <https://www.ekrut.com/media/data-mining-adalah>
- Harrison. (2000). *Prinsip-Prinsip Ilmu Penyakit Dalam*. Jakarta: Penerbit Buku Kedokteran EGC.
- I.P., A., & Kumorwulan. (2016). Karakteristik Pasien Disfungsi. *Studi Epidemiologi*.
- Kavakiotis, Tsav, Salifoglou, Maglaveras, & Vlahavas. (2017). Machine learning and data mining methods in diabetes. *Computational and structural biotechnology journal*, 104-116.

- Liu, J., Ning, B., & Shi, D. (2019). Application of Improved Decision Tree C4.5 Algorithms in the Judgment of Diabetes Diagnostic Effectiveness. *Journal of Physics*.
- Martínez-Mesa, J., González-Chica, D. A., Bastos, J. L., Bonamigo, R. R., & Duquia, R. P. (2014). Sample size: how many participants do I need in my research? *Anais Brasileiros de Dermatologia*.
- N, B., & K, J. (2012). An analysis of heart disease prediction using different data mining techniques. *International Journal of Engineering*, 1-4.
- Nursalikah, A. (2015). *1,7 Juta Warga Indonesia Berpotensi Alami Gangguan Tiroid*. Jakarta Selatan: Republika.
- Pusdatin. (2015). Situasi dan Analisis. *Pusat Data dan Informasi Kementerian Kesehatan RI*.
- Rashada, I., Isnantob, R. R., & Widodo, C. E. (2023). Klasifikasi Penyakit Jantung Menggunakan Algoritma. *Jurnal Sistem Informasi Bisnis* 01(2023) .
- Rokom. (2022, September 29). *Penyakit Jantung Penyebab Utama Kematian, Kemenkes Perkuat Layanan Primer*. Retrieved from sehatNegeriku:  
<https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20220929/0541166/penyakit-jantung-penyebab-utama-kematian-kemenkes-perkuat-layanan-primer/>

Samaras, T. T., & Elrick, H. (2002). Height, body size, and longevity: is smaller better for the humanbody? *Western Journal of Medicine*.

Sitanggang, M., Moboimamora, E. D., & Moto, F. D. (2022). Increasing Accuracy of Classification in C4.5 Algorithm by Applying Principle Component Analysis for Diabetes Diagnosis. *Jurnal Matematika dan Pendidikan Matematika*.

SK, D., Krishnapriya, & D, K. (2016). Prediction of Heart Disease using Data Mining Techniques. *Indian Journal of Science and Technology*, 1-5.

Tan, P. N., Kumar, V., & Srivasta, J. (2004). Selecting the right objective measure for association analysis.

Vestergaard, V., Drostorp, D. H., & Thomsen, J. L. (2007). Sudden unexpected death associated with lymphocytic thyroiditis. *Medical Science Law*.

Weir, C. B., & Jan, A. (2023). BMI Classification Percentile And Cut Off Points. *National Library of Medicine*.

Wen Tao Wu, Y. J. (2021). Data mining in clinical big data: the frequently used databases, steps, and methodological models. *Military Medical Research*, 44.

Zhao, L., Lee, S., & Jeong, S.-P. (2021). Decision Tree Application to Classification Problems with Boosting Algorithm.