

## REFERENCES

- [1] M. Abdar, S. R. Niakan Kalhori, T. Sutikno, I. Much Ibnu Subroto, and G. Arji, "Comparing Performance of Data Mining Algorithms in Prediction Heart Diseases," *IJECE*, vol. 5, no. 6, p. 1569, Dec. 2015, doi: 10.11591/ijece.v5i6.pp1569-1576.
- [2] D. A. Firdlous, "Komparasi Algoritma Klasifikasi Data Mining untuk Memprediksi Penyakit Jantung," vol. 16, 2022.
- [3] A. Nugroho, "Analisa Splitting Criteria Pada Decision Tree dan Random Forest untuk Klasifikasi Evaluasi Kendaraan," *jsitik*, vol. 1, no. 1, pp. 41–49, Dec. 2022, doi: 10.53624/jsitik.v1i1.154.
- [4] K. G. Fiqri, A. T. Hanuranto, and C. Setianingsih, "ANALISA PERBANDINGAN KLASIFIKER DECISION TREE, RANDOM FOREST, DAN ADABOOST DALAM MENDETEKSI SERANGAN".
- [5] F. Y. Pamuji and V. P. Ramadhan, "Komparasi Algoritma Random Forest dan Decision Tree untuk Memprediksi Keberhasilan Immunotherapy," *JTMI*, vol. 7, no. 1, pp. 46–50, Jul. 2021, doi: 10.26905/jtmi.v7i1.5982.
- [6] P. H. Putra, A. Azanuddin, B. Purba, and Y. A. Dalimunthe, "Random forest and decision tree algorithms for car price prediction," *JUMPA*, vol. 3, no. 2, pp. 81–89, Apr. 2023, doi: 10.54076/jumpa.v3i2.305.
- [7] P. A. Jusia, "ANALISIS KOMPARASI PEMODELAN ALGORITMA DECISION TREE MENGGUNAKAN METODE PARTICLE SWARM OPTIMIZATION DAN METODE ADABOOST UNTUK PREDIKSI AWAL PENYAKIT JANTUNG," 2018.
- [8] N. T. Rahman, "ANALISA ALGORITMA DECISION TREE DAN NAÏVE BAYES PADA PASIEN PENYAKIT LIVER," *JF*, vol. 10, no. 2, pp. 144–151, Aug. 2020, doi: 10.37859/jf.v10i2.2087.
- [9] S. Adi and A. Wintarti, "KOMPARIASI METODE SUPPORT VECTOR MACHINE (SVM), K-NEAREST NEIGHBORS (KNN), DAN RANDOM FOREST (RF) UNTUK PREDIKSI PENYAKIT GAGAL JANTUNG," *MU*, vol. 10, no. 2, pp. 258–268, Jul. 2022, doi: 10.26740/mathunesa.v10n2.p258-268.
- [10] R. Indrayani, "ANALISA PERBANDINGAN ALGORITME NAIVE BAYES DAN DECISION TREE PADA KLASIFIKASI DATA TRANSFUSI DARAH," *jitter*, vol. 5, no. 1, pp. 38–44, Aug. 2019, doi: 10.33197/jitter.vol5.iss1.2018.251.