

REFERENCES

- [1] M. Bernas, B. Placzek, and W. Korski, "Wireless Network with Bluetooth Low Energy Beacons for Vehicle Detection and Classification." Springer International Publishing AG, Poland, p. 16, 2018. [Online]. Available: https://doi.org/10.1007/978-3-319-92459-5_34
- [2] R. D. Pangestu, B. Erfianto, and R. R. Pahlevi, "Analisis Kenyamanan Berkendara Kereta Api Menggunakan Sensor IMU Pada Smartphone," *e-Proceeding of Engineering*, vol. 8, no. 5. pp. 9898–9923, 2021.
- [3] S. Rohman Cholil, T. Handayani, R. Prathivi, and T. Ardianita, "Implementasi Algoritma Klasifikasi K-Nearest Neighbor (KNN) Untuk Klasifikasi Seleksi Penerima Beasiswa." *IJCIT (Indonesian Journal on Computer and Information Technology)*, 2021.
- [4] C. Xu, Y. Wang, X. Bao, and F. Li, "Vehicle Classification Using an Imbalanced Dataset Based on a Single Magnetic Sensor." *mdpi*, Shanghai, p. 16, 2018. [Online]. Available: www.mdpi.com/journal/sensors
- [5] A. Heriyanto, "Penerapan Metode K-Nearest Neighbor (KNN) Untuk Klasifikasi Stunting Pada Balita Andri." 2018.
- [6] M. N. Sutoyo, "Algoritma K-NN." p. 3.
- [7] B. A. B. Ii and L. Teori, "BAB II LANDASAN TEORI 2.1 K-Nearest Neighbor (K-NN)," no. 1. pp. 6–12, 2013.
- [8] N. Wuryani and S. Agustiani, "Random Forest Classifier untuk Deteksi Penderita COVID-19 berbasis Citra CT Scan," *Jurnal Teknik Komputer*, vol. 7, no. 2. pp. 187–193, 2021. doi: 10.31294/jtk.v7i2.10468.
- [9] P. Enggar Wiraswendro and H. Soesanto, "PENERAPAN ALGORITMA RANDOM FOREST CLASSIFIER PADA SISTEM DETEKSI SIMBOL SISTEM ISYARAT BAHASA INDONESIA (SIBI)." Fakultas Teknologi Informasi Universitas Budi Luhur, 2022.
- [10] R. Supriyadi, W. Gata, N. Maulidah, and A. Fauzi, "Penerapan Algoritma Random Forest Untuk Menentukan Kualitas Anggur Merah," *E-Bisnis : Jurnal Ilmiah Ekonomi dan Bisnis*, vol. 13, no. 2. pp. 67–75, 2020. doi: 10.51903/e-bisnis.v13i2.247.
- [11] J. Jonathan, "Implementasi Algoritma Random Forest untuk Klasifikasi Kategori Berita." 2021. [Online]. Available: <http://kc.umn.ac.id/id/eprint/16610>
- [12] R. Ramadhan Santoso, R. Megasari, and Y. Ahmad Hambali, "Implementasi Metode Machine Learning Menggunakan Algoritma Evolving Artificial Neural Network Pada Kasus Prediksi Diagnosis Diabetes."