



## REFERENSI

- [1] K. E. Jeon, J. She, P. Soonsawad, and P. C. Ng, “BLE Beacons for Internet of Things Applications: Survey, Challenges, and Opportunities,” *IEEE Internet of Things Journal*, vol. 5, no. 2. Institute of Electrical and Electronics Engineers Inc., pp. 811–828, Apr. 01, 2018. doi: 10.1109/JIOT.2017.2788449.
- [2] P. Serafeim Loukas, “Everything you need to know about Min-Max normalization: A Python tutorial.” Accessed: Dec. 17, 2023. [Online]. Available: <https://towardsdatascience.com/everything-you-need-to-know-about-min-max-normalization-in-python-b79592732b79>
- [3] Jason Brownlee, “Gentle Introduction to the Adam Optimization Algorithm for Deep Learning.”
- [4] Will Koehrsen, “A Conceptual Explanation of Bayesian Hyperparameter Optimization for Machine Learning,” Towards Data Science.
- [5] E. Grossi and M. Buscema, “Introduction to artificial neural networks,” *European Journal of Gastroenterology and Hepatology*, vol. 19, no. 12. pp. 1046–1054, Dec. 2007. doi: 10.1097/MEG.0b013e3282f198a0.
- [6] L. Rokach and O. Maimon, “Decision Trees,” in *Data Mining and Knowledge Discovery Handbook*, Springer-Verlag, 2006, pp. 165–192. doi: 10.1007/0-387-25465-x\_9.
- [7] Trivusi, “Algoritma Support Vector Regression (SVR): Jenis SVM untuk Regresi.”
- [8] “Modern Machine Learning Algorithms: Strengths and Weaknesses.”
- [9] “8 Key Advantages and Disadvantages of Decision Trees.”
- [10] Ashwin Raj, “Unlocking the True Power of Support Vector Regression,” Towards Data Science.
- [11] A. E. Suryanto, N. Prastianto, and A. H. Rizky, “Uji Akurasi BLE Beacon Sebagai Perangkat Indoor Location Positioning Pengganti GPS Menggunakan Path Loss Exponent, Metode Trilaterasi, dan Metode Weighted Centroid Localization,” Yogyakarta, 2020.
- [12] E. A. Wahyuaji, “Indoor Localization Berbasis BLE Beacons dan Metode BLE Fingerprinting,” 2022.
- [13] M. N. Rafli, “Indoor Localization dengan Menggunakan Perangkat BLE Beacons dan Metode Weighted Centroid Localization,” 2023.