

DAFTAR PUSTAKA

- [1] M. B. M. K. E. & O. J. S. Nsabagwa, "Towards a robust and affordable Automatic Weather Station," *Development Engineering* 4, p. 100040, 2019.
- [2] K. K. D. A. P. A. V. & K. I. Ioannou, "Low-cost automatic weather stations in the internet of things," *Information*, p. 146, 2021.
- [3] F. Z. Akbar, S. Pangesti dan I. Yuniar, Aplikasi Pengadaan Berbasis Web, Bandung: Telkom University, 2014.
- [4] W. Gay, "DHT11 Sensor," dalam *Advanced Raspberry Pi*, St. Catharine's, Ontario, Apress, Berkeley, CA, 2018, p. 399–418.
- [5] S. Pindado, E. Vega, A. Martínez, E. Meseguer, S. Franchini dan I. Pérez, "Analysis of calibration results from cup and propeller anemometers. Influence on wind turbine Annual Energy Production (AEP) calculations," *Wind Energy*, p. 119–132, 2011.
- [6] S. C. J. & S.-P. F. Pindado, "The cup anemometer, a fundamental meteorological instrument for the wind energy industry..," *Sensors*, pp. 21418-21452, 2014.
- [7] J. Marsalek, "Calibration of the tipping-bucket raingage," *Journal of Hydrology*, pp. 343-354, 1981.
- [8] Y. K. A. E. M. A. A. R. A. A. A. H. E. E.-S. G. A. .. & K. A. G. Ahmed, "Comparative Analysis of Genetic Diversity among Egyptian Commercial Maize Hybrids Obtained by SRAP Markers," *Met., Env. & Arid Land Agric. Sci.*, vol. 29, no. 1, p. 79 – 86, 2020.
- [9] F. E. M. a. E. M. Ztt, "DHT11 Based Temperature and Humidity Measuring System," *Journal of Electrical Engineering and Electronic Technology*, p. 5, 2022.
- [10] B. C, "Introducing the arduino," *Beginning IoT projects*, no. 3, pp. 31-70, 2021.

- [11] G. J. Ciach, “Local random errors in tipping-bucket rain gauge measurements,” *Journal of Atmospheric and Oceanic Technology*, no. 20.5, pp. 752-759, 2003.
- [12] S. Afnarius dan H. Y. Putra, Pengembangan Aplikasi Web GIS Pariwisata Backpacker, Yogyakarta: Deepublish, 2017.
- [13] S. Bahri, Pengantar Akuntansi, Yogyakarta: CV. Andi Offset, 2016.
- [14] A. F. Larasati, I. Yuniar dan I. Samaji, Aplikasi Berbasis Web Untuk Pengadaan Barang dan Pemotongan PPH Pasal 22 di PT. PINDAD, Bandung: Telkom University, 2017.
- [15] N. W. Utami, “klikpajak,” Mitra Pajak Resmi, 23 November 2018. [Online]. Available: <https://klikpajak.id/pajak-pertambahan-nilai-ppn/>. [Diakses 16 May 2019].
- [16] D. & B. B. C. & S. L. Segovia Cardozo, “Tipping Bucket Rain Gauges in Hydrological Research: Summary on Measurement Uncertainties, Calibration and Error Reduction Strategies.,” *preprints*, p. 5, May 2023.