

DAFTAR PUSTAKA

- [1] M. H. Z. A. Tahar Dahoumane, "Web Service and GSM based Smart Home Control System," *2018 International Conference on Applied Smart System (ICASS2018)*, 2018.
- [2] idCloudHost, "Pengertian Internet of Things (IoT)," idCloudHost, 23 Juni 2016. [Online]. Available: <https://idcloudhost.com/pengertian-internet-of-things-iot/>. [Accessed 10 April 2020].
- [3] Alexandromeo, "Apa itu IOT ? Pengertian, Manfaat, Prinsip, Cara Kerja IOT," makinrajin.com, 19 April 2019. [Online]. Available: <https://makinrajin.com/blog/apa-itu-iot/>. [Accessed 10 April 2020].
- [4] R. V. R. C. Ra'ul Mu~noz, "Integration of IoT, Transport SDN, and Edge/Cloud Computing for Dynamic Distribution of IoT Analytics and Efficient Use," *JOURNAL OF LIGHTWAVE TECHNOLOGY*, 2019.
- [5] R. Abdulloh, *Web Programming is Easy*, Tegal: PT Elex Media Komputindo, 2015.
- [6] P. D. S. F. D. JENIS-JENISNYA, "Evomaya," Evomaya, 2020. [Online]. Available: <http://www.evomaya.com/articles/60/pengertian-database-serta-fungsi-dan-jenis-jenisnya/>. [Accessed 17 April 2020].
- [7] H. P. Sri Kusumadewi, "Aplikasi Logika Fuzzy untuk pendukung Keputusan," in *Aplikasi Logika Fuzzy untuk pendukung Keputusan*, Yogyakarta, Graha Ilmu, 2004.
- [8] A. Amazon, "What is cloud computing," aws.amazon.com, 2020. [Online]. Available: <https://aws.amazon.com/id/what-is-cloud-computing/>. [Accessed 31 Mei 2020].
- [9] P. S. a. A. Agrawal, "Cloud Computing Data Storage Security framework relating to Data Integrity, Privacy and Trust," *2015 1st International Conference on Next Generation Computing Technologies (NGCT-2015) Dehradun, India, 4-5 September 2015*, 2015.
- [10] A. G. T. E. L. F. K. T. A. D. Yuma Matsui, "Portable Data Management Cloud for Field Science," *2012 IEEE Fifth International Conference on Cloud Computing*, 212.
- [11] ThingSpeak, "Learn More About ThingSpeak," thinspeak.com, 2020. [Online]. Available: https://thingspeak.com/pages/learn_more. [Accessed 31 Mei 2020].

- [12] D. G. ., M. S. N. H. Mrs. SUMATHI M S, "Efficient data handling of wireless sensor network for," *2017 International Conference on circuits Power and Computing Technologies [ICCPCT]*, 2017.
- [13] L. Y. Ema Sastri Puspita, "PERANCANGAN SISTEM PERAMALAN CUACA," *Jurnal Media Infotama Vol. 12 No. 1, Februari 2016*, 2016.
- [14] D. Y. W. K. K. A. A. A. A. Ratna Aisuwarya, "PROTOTIPE SISTEM PRAKIRAAN CUACA BERDASARKAN SUHU," *Seminar Nasional Sains dan Teknologi 2016*, 2016.