

## DAFTAR PUSTAKA

- [1] Aris Pujud Kurniawan, A. N. (2016). Weather Prediction Based on Fuzzy Logic Algorithm for Supporting General Farming Automation System.
- [2] Iskandar, A. Y. (2014). *Kajian Kriteria Mutu Air*. Jakarta: Kementerian Pekarjaan Umum.
- [3] J. Gubbi, R. B. (2013). Internet of Things (IoT): A Vision, architectural elements, and future directions. *Future Generation Computer Systems*, vol. 29.
- [4] JSON. (n.d.). *Introducing JSON*. From <http://www.json.org/>
- [5] K. Sri Dhivya Krishnan, P. B. (2017). Multiple Linear Regression Based Water Quality Parameter Modeling to Detect Hexavalent Chromium in Drinking Water.
- [6] Kusumadewi, S. d. (2010). *Aplikasi Logika Fuzzy Untuk Pendukung Keputusan*. Yogyakarta: Graha Ilmu.[
- [7] Mohd Adli Ikram Shahrulakram, J. J. (2016). Water Storage Monitoring System with pH Sensor for Pharmaceutical Plants.
- [8] Muhammad Faisal, H. D. (2016). Perancangan Sistem Monitoring Tingkat Kekeruhan Air Secara Realtime Menggunakan Sendor TSD-10.
- [9] R.Suchithra, R. V. (2016). pH Controller for Water Treatment Using Fuzzy Logic.
- [10] Service, D. D. (2017, 04). *ANTARES / Reliable IoT Platform*. Retrieved 10 1, 2019 from PT Telekomunikasi Indonesia: <https://www.antares.id/docs.html>
- [11] Sritrusta Sukaridhoto, D. P. (2015). A Design of Radio-controlled Submarine Modification for River Water Quality Monitoring.
- [12] Vangelista, A. Z. (2014). Internet of Things for Smart Cities. *IEEE Internet of Things Journal*, vol. 1.
- [13] Xu Luo, J. Y. (2017). Problems and Challenges in Water Pollution Monitoring and Water Pollution Source Localization Using Sensor Networks.