

## 6 Daftar Pustaka

- [1] Zakky, "Pengertian Suhu dan Termometer Beserta Jenis-Jenisnya," zonareferensi.com, 12 Agustus 2018. [Online]. Available: <https://www.zonareferensi.com/pengertian-suhu/>. [Accessed 2019 November 16].
- [2] S. Romain, "polsri.ac.id," 2014. [Online]. Available: <http://eprints.polsri.ac.id/1452/3/Bab%20II.pdf>. [Accessed 11 November 2019].
- [3] "polsri.ac.id," 214. [Online]. Available: <http://eprints.polsri.ac.id/2874/4/BAB%20II.pdf>. [Accessed 3 November 2019].
- [4] "repository.usu.ac.id," 2014. [Online]. Available: <http://repository.usu.ac.id/bitstream/handle/123456789/67798/Chapter%20II.pdf?sequence=4&isAllowed=y>. [Accessed 21 Januari 2020].
- [5] M. Ir. Nusa Idaman Said, "kelair.bppt.go.id," 2008. [Online]. Available: <http://www.kelair.bppt.go.id/Publikasi/BukuAirLimbahDomestikDKI/LAMP2.pdf>. [Accessed 24 Desember 2019].
- [6] I. Yusuf, "repository.unpas.ac.id," 2019. [Online]. Available: [http://repository.unpas.ac.id/40684/1/IlhamMaulanaYusuf\\_143050021\\_TL.pdf](http://repository.unpas.ac.id/40684/1/IlhamMaulanaYusuf_143050021_TL.pdf). [Accessed 21 Januari 2020].
- [7] T. D. a. A. T. A. R. a. F. F. Hendrawati, "Sistem Monitoring Pencemaran Air Sungai Berbasis Teknologi Sensor Nirkabel dan Internet-of-Things," in Prosiding Industrial Research Workshop and National Seminar, 2019.
- [8] A. a. U. S. a. E. M. Saputra, "Pengukur Kadar Keasaman dan Kekeruhan Air Berbasis Arduino," 2016.
- [9] E. F. a. S. A. Karamah, "Pengaruh suhu dan tingkat keasaman (pH) pada tahap pralakuan koagulasi (koagulan aluminum sulfat) dalam proses pengolahan air menggunakan membran mikrofiltrasi polipropilen hollow fibre," Jurnal Teknologi, vol. 12, 2008.
- [10] "Datasheet," datasheets.maximintegrated.com, [Online]. Available: <https://datasheets.maximintegrated.com/en/ds/DS18B20.pdf>. [Accessed 18 Juni 2020].
- [11] DFRobot, "DFRobot," dfrobot.com, [Online]. Available: <https://www.dfrobot.com/product-1025.html>. [Accessed 18 Juni 2020].
- [12] DFRobot, "DFRobot," wiki.dfrobot.com, [Online]. Available: [https://wiki.dfrobot.com/Turbidity\\_sensor\\_SKU\\_SEN0189](https://wiki.dfrobot.com/Turbidity_sensor_SKU_SEN0189). [Accessed 18 Juni 2020].