

DAFTAR PUSTAKA

- [1] N. N. Sa'adah, "Rancang Bangun Sistem Pengukuran Dan monitoring Laju Aliran Pada Orifice Plate Dengan Menggunakan Sensor Mpx2010dp Berbasis Arduino," 2016.
- [2] F. A. Kurniawan, "Rancang Bangun Sistem Pengendalian Flow Dan Data Reconciliation Pada Mixing Piping," 2017.
- [3] A. H. Aburrahman, A. Suhendi dan M. R. Kirom, "Rancang Bangun Sistem Pengukuran Volume Produksi Biogas dan Pemantauan Berbasis Internet of Things," Universitas Telkom, 2020.
- [4] S. A. N. Z. I. Jalaluddin, "Analisa Profil Aliran Fluida Cair dan Pressure Drop pada Pipa L menggunakan Metode Simulasi Computational Fluid Dynamic (CFD)," Teknologi Kimia, 2019.
- [5] T. Elektronika, "Pengertian Transducer dan Jenis-jenisnya," [Online]. Available: <https://teknikelektronika.com/pengertiantransducer-jenis-jenis-transducer/>. [Accessed 3 Desember 2021].
- [6] F. Xia, L. Yang, L. Wang dan A. Vinel, "Internet of Things," International Journal of Communication System, 2012.
- [7] D. J. Batstone, J. Keller dan L. L. Blackall, "The influence of substrate kinetics on the microbial community structure in granular anaerobic biomass," Water Research, 2004.
- [8] A. Wahyudi dan L. Hendraningsih, BIOGAS Fermentasi Limbah Peternakan, Malang: Universitas Muhammadiyah Malang, 2020.
- [9] idschool.net, "Rumus Debit Volume Waktu," 27 Maret 2019. [Online]. Available: <https://idschool.net/sd/rumus-debit-volume-waktu/>. [Accessed 5 Desember 2021].
- [10] R. A. Koestoer, PENGUKURAN TEKNIK, Jakarta: Departemen Teknik Mesin Fakultas Teknik Universitas Indonesia, 2004.
- [11] HoneyWell, Hall Effect Sensing and Application, USA: Micro-SWITCH Sensing and Control.
- [12] A. Digmaesa, "FHKSC Amite 3.9mm ball catch fitting with double isolation," Switzerland.
- [13] Arduino, "Arduino Nano v2.3 User Manual," [Online]. Available: <https://www.arduino.cc/en/uploads/Main/ArduinoNanoManual23.pdf>. [Accessed 5 Desember 2021].
- [14] M. Miller, "The Internet Of Things," Que Publishing, 2001.
- [15] A. Faudian, "nyebarilmu.com," Juli 2018. [Online]. Available : <https://www.nyebarilmu.com/tutorial-lanjutan-mengakses-module-gsm-sim800l-v-2/> [Accessed 5 Desember 2021]

- [16] ESP8266, "ESP8266EX Datasheet Version 4.3", Espressif Systems IOT Team. 2015. [Online]. Available : https://www.espressif.com/sites/default/files/documentation/0a-esp8266ex_datasheet_en.pdf [Accessed 5 Desember 2021]
- [17] H. Q. Khaira, "Apa sih Internet of Things itu?", Juni 2021. [Online]. Available : <https://www.kupisantai.com/2021/06/apa-sih-internet-of-things-itu.html> [Accessed 12 Desember 2021]
- [18] H. E. Azizul, Sistem Kontrol, Malang: Universitas Muhammadiyah Malang, 2012.
- [19] iksotomotif.com, "mengenal fungsi cmprs," Iksotomotif.com, 2020. [Online]. Available: <https://www.iksotomotif.com/2020/06/mengenali-fungsi-cmprs-chamshaft.html>