

DAFTAR PUSTAKA

- [1] R. Ramadhani, “Analisis Keakurasian Sensor Tekanan Pada Parameter *Occlusion* Infusion Device Analyzer 2 Channel,” pp. 1–5, 2020.
- [2] N. Thongpance and K. Roongprasert, “Design and construction of Infusion Device Analyzer,” 2014.
- [3] S. Pintasari, “Rancang Bangun Infusion Pump Analyzer,” *Jeemi*, vol. 1, no. 1, p. 6, 2019, doi: 10.1234/jeeemi.v1i1.9xx.
- [4] Y. A. Anggraini, A. Pudji, and M. Ridha, “Low-Cost Infusion Device Analyzer With *Occlusion* Pressure Parameter Test,” *Teknokes*, vol. 2, no. 1, pp. 26–33, 2020.
- [5] A. Retno, S. Wati, and T. Rahmawati, “Analysis of Pressure Sensor Accuration to *Occlusion* Measurement on 2 Channels Infusion Device Analyzer with TFT Display,” vol. 15, no. 1, pp. 1–8, 2022.
- [6] C. Leonardo, Suraidi, and H. Tanudjya, “Analisis Kalibrasi Pengukuran Dan Ketidakpastian Sound Level Meter,” *J. Tek. Ind.*, vol. 8, no. 1, pp. 46–53, 2019.

- [7] A. Muwahhid, “Alat Pengatur Aliran Infus Dilengkapi dengan Sensor *Occlusion*, Sensor Empty,” *Repos. UMY*, no. 2504, pp. 1–9, 2020.
- [8] M. P. A. T. . Faizatul Rosyidah, Tri Bowo Indarto, “Monitoring Tetesan Infuse Pump dan Syringe Pump,” *Tugas Akhir*, vol. 1, p. 9, 2018.
- [9] N. F. Hikmah, I. Sapuan, and Triwiyanto, “Rancang Bangun Syringe Pump Berbasis Mikrokontroler ATmega 8535 Dilengkapi Detektor Oklusi,” *J. Phys. Appl.*, vol. 1, no. 3, pp. 74–91, 2013.
- [10] A. M. Maghfiroh, N. Havilda, and D. S. Stephen, “Pengembangan Penganalisis Perangkat Infus Dilengkapi dengan Deteksi Oklusi dan Real-Pemantauan Parameter Waktu di Komputer Sistem,” no. 1, pp. 21–27, 2022.
- [11] A. T. Sutanto, N. Ananda, and H. C. Romadhon, “Prototipe Tide Gauge Sebagai Sistem Informasi dan Verifikasi Kejadian Tsunami Berbasis IoT,” *Semin. Nas. Multimed. Artif. Intell.*, no. November, pp. 54–59, 2019.
- [12] I. P. G. Mahendra Sanjaya, C. G. Indra Partha, and D. C. Khrisne, “Rancang Bangun Sistem Data Logger Berbasis Visual Pada Solar Cell,” *Maj. Ilm.*

Teknol. Elektro, vol. 16, no. 3, p. 114, 2018, doi:
10.24843/mite.2017.v16i03p18.

