

## DAFTAR PUSTAKA

- Arduino Mega 2560, September 2018, <https://www.arduino.cc/en/Guide/ArduinoMega2560>
- Automationforum, April 2018, <https://automationforum.in/t/positive-displacement-flowmeters/3004>
- Badan Standardisasi Nasional, 2010, *SSN Tahun 2010 Bab IV A 1*, Badan Standardisasi Nasional, Jakarta
- Cooper, D.W .1984. *Instrument Elektronik dan Teknik Pengukuran*. Erlangga. Jakarta
- Insinyoer, September 2018, <http://www.insinyoer.com/prinsip-kerja-solenoid-valve/>
- Insinyoer, September 2018, <http://www.flowmeters.com/positive-displacement-technology>
- International Vocabulary of Metrology, 2012, *Basic and General Concepts and Associated Terms, International Vocabulary of Metrology (VIM)*, OIML.
- Isnaeni, L. 2017. Analisa Perbandingan Pengujian Kebenaran Pada Penunjuk Volume Pompa Ukur Bahan Bakar Minyak (BBM) Berdasarkan Transduser Dan Bejana Ukur Standar (BUS). *Tugas Akhir*. Universitas Gadjah Mada. Yogyakarta
- Kadir, A.2011. *Buku Pintar Pemrograman Arduino*. Mediakom. Yogyakarta.
- Nafisa, S. 2017. Sistem Pengendalian Penggunaan Air PDAM. *Skripsi*. Universitas Islam Negeri Alaudin Makasar. Makasar
- Nassihudin, H. 2016. Alat Ukur Laju Aliran Dan Volume Air Menggunakan Water Flow Sensor G $\frac{1}{2}$  Tipe YF-S201 Berbasis Arduino. *Tugas Akhir*. Universitas Gadjah Mada. Yogyakarta.
- Omega, April 2018, <https://www.omega.com/technical-learning/positive-displacement-flow-meter.html>
- Placko, D., 2006, *Metrology in Industry*, Great Britain, United States
- Smartmeasurement, April 2018, <https://www.smartmeasurement.com/flow-meters/positivedisplacement/measuring-principle>.