

DAFTAR PUSTAKA

- Arduino, 2018, Arduino Uno Rev3, (<https://store.arduino.cc/arduino-uno-rev3>, diakses tanggal 21 Maret 2018).
- Andoni, S. dan Susanto, D., 2015, Alat Pengukur Suhu, Kelembaban Relatif, dan Tekanan Udara Digital, Sekolah Tinggi Meteorologi Klimatologi dan Geofisika, Jakarta.
- Irsan, M., 2014, Alat Ukur Ketinggian Tempat dari Atas Permukaan Laut berdasarkan Tekanan Udara dengan Sensor BMP 085. *Tugas Akhir*, Prodi Diploma III Metrologi dan Instrumentasi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Sumatera Utara, Medan.
- Jacob, D. J., 1999, *Introduction to Atmospheric Chemistry*, Princeton University Press.
- Jones, F. E., 1977, *The Air Density Equation and the Transfer of the Mass Unit*, Institute for Basic Standards National Bureau of Standard, Washington, D.C.
- Kindler, G., 2017, *BMP280 Digital Pressure Sensor*, Bosch Sensortec, Jerman.
- Liu, T., 2017, *Digital-Output Relative Humidity & Temperature Sensor/Module DHT22*, Aosong Electronics Co.,Ltd, Cina.
- Picard, A. dan Fujii, K., 2008, *Revised Formula for the Density of Moist Air (CIPM-2007)*, Bureau International de Poids et Muasures, Pavillon de Breteuil, Perancis.
- Davis, R. S., *Equation for the determination of the density of Moist Air* (1981/91), Metrologia 1992, Vol. 29, 67-70.
- Salazar, M. dan Vega, M., 2017, Air Density and Its Uncertainty.
- Shelton, D. P., 1997, *Air Properties Temperature and Relative Humidity*, Agricultural Engineer, University of Nebraska, Nebraska.
- Syahputra, A., 2015, Perancangan Thermohygrometer Digital Ruangan Berbasis Arduino dengan Sensor DHT11, *Tugas Akhir*, Prodi Diploma III Metrologi dan Instrumentasi, Fakultas Sekolah Vokasi, Universitas Gadjah Mada, Yogyakarta.
- Thingbits, 2018, *Standard LCD 16x2 Display*, (<https://www.thingbits.net/products/standard-lcd-16x2-display>, diakses tanggal 21 Maret 2018).