DAFTAR PUSTAKA

[1] Nuraini, Iqbal, and Sabhan, "ANALISIS LOGAM BERAT DALAM AIR MINUM ISI ULANG (AMIU) DENGAN MENGGUNAKAN SPEKTROFOTOMETRI SERAPAN ATOM (SSA) Analysis of the levels of heavy Metal in refill using Atomic Absorption Spectrophotometry (AAS).," *Fis. Gravitasi*, vol. 14, no. no.1, p. 37, 2015.

[2] Cahyokrisma, "Pengertian Daya Arus Dan Tegangan," 2010. [Online]. Available: https://cahyokrisma.wordpress.com/2010/07/23/pert-i-pengertian-daya-arus-dan-tegangan/.[Accessed: 17-Agst-2017]

[3] M. Nurudin, "Digital TDS Meter," Poltekkes Kemenkes Surabaya, 2008.

[4] S. K. S. Harta, "Mokrokontroller, T.D.S (Total Dissolved Solid) Meter Berbasis," Universitas Gadjah Maja, 2013.

[5] A. Indah Arlindia, "Analisis Pencemaran Danau Maninjau dari Nilai TDS dan Konduktivitas Listrik," *J. Fis. Unand*, vol. 4, no. 4, pp. 325–331, 2015.

[6] Z. Elektro, "Penjelasan PPT Resistor," *http://zonaelektro.net/adc-analog-to-digital-converter/*, 2014.[Accessed: 12-Sept-2016].

[7] E. B. WIKIPEDIA, "Beberapa keistimewaan AVR ATMega16," *28 Juni*, 2016. [Online]. Available: https://id.wikipedia.org/wiki/ATMega16. [Accessed: 01-Jan-2017].

[8] M. Martani, "PERANCANGAN DAN PEMBUATAN SENSOR TDS PADA PROSES PENGENDAPAN CaCO 3 DALAM AIR DENGAN METODE PELUCUTAN ELEKTRON DAN," *Berk. Fis.*, vol. 17, no. 3, 2014.

[9] P. A, “Thermohigrometer Berbasis Arduino,” Universitas Muhammadiyah Yogyakarta, 2015.

[10] D. Waluyanti, Sri, Djoko Santoso, *Alat Ukur dan Teknik Pengukuran*, Jilid 1. Jakarta, Indonesia: Departemen Pendidikan Nasional, 2008.