

DAFTAR PUSTAKA

- [1] Rafi, Kemal dan Muhammad Fadhlan. 2017.” Membangun Sistem Monitoring Penjernihan Air Berbasis Sensor”. E-proceeding of Applied Science.Vol. 3, No 3.
- [2] [Online]. Available: <https://daerah.sindonews.com/read/1323437/21/miris-dua-desa-di-indramayu-gunakan-air-penampungan-kotor-1532054804/>. [20 Juli 2018].
- [3] Yusuf Yusnindar. 2012.” Teknologi Pengolahan Air Tanah Sebagai Sumber Air Minum pada Skala Rumah Tangga”. Sigma Journal Vol. 4 no 2.
- [4] Triyanto Dedi, Megawati dan Yudha Arman. 2016.” Prototipe Alat Penjernih Air Sumur Otomatis Berbasis Mikrokontoller ATMega 8535”. Jurnal Coding, Sistem Komputer Untan. Vol 3, No 1, Hal 11-20.
- [5] Hendrizon, Yefri dan Wildian. 2012.” Rancang Bangun Alat Ukur Tingkat Kekeruhan Zat Cair Berbasis Mikrokontroller AT89S51 Menggunakan Sensor Fototrasistor dan Penampil LCD”. Jurnal Fisika Unand. Vol 1, No1.
- [6] Faisal Muhammad, Harmadi dan Dwi Puryanti. 2016.” Perancangan Sistem Monitoring Tingkat Kekeruhan Air Secara Realtime Menggunakan Sensor TSD-10”. Jurnal Ilmu Fisika(JIF). Vol 8, No1.
- [7] Parwatiningtyas Dian. 1976.”Klasifikasi Jenis Batuan Sebagai Filter Air Bersih”. Faktor Exacta. Vol 5, No1: 40-53.
- [8] Nasir Subriyer, Teguh Budi dan Idha Silviaty. 2013.” Aplikasi Filter Keramik Berbasis Tanah Liat Alam dan Zeolit pada Pengolahan Air Limbah Hasil Proses Laundry”. Jurnal Bumi Lestari. Vol 13, No1: 45-51.
- [9] [Online]. Available: <https://www.tomsonelectronics.com/blogs/news/arduino-uno-specification/>. [3 Agustus 2018].
- [10][Online].Avaialbe:https://www.dfrobot.com/wiki/index.php/Turbidity_sensor_SKU:_SEN0189/. [25 mei 2017].
- [11] [Online]. Available: <https://www.indo-ware.com/produk-478-electric-solenoid-valve.html/>. [22 November 2017].
- [12] [Online]. Available: <https://potentiallabs.com/cart/Buy-micro-dc-3-6v-submersible-pump-mini-water-pump-online-hyderabad-india/>. [25 Maret 2018].

[13] [Online]. Available: <https://elmechtechnology.com/product/songle-relay-module-5v-4-channel-arduino/>. [26 November 2016]

[14] [Online]. Available: <https://www.engineersgarage.com/electronic-components/16x2-lcd-module-datasheet>. [24 April 2018]

[15] [Online]. Available: <https://www.circuitspecialists.com/AC-Input-12-Volt-Power-Supply.html>. [11 Mei 2017]