

DAFTAR PUSTAKA

- [1] D. Nataliana, N. Taryana, and E. G. I. Riandita, "Alat Monitoring Infus Set pada Pasien Rawat Inap Berbasis Mikrokontroler ATmega 8535," vol. 4, no. 1, p. 2, 2016.
- [2] A. Muslim, I. Setiawan, and B. Setiyono, "Monitoring Cairan Infus Menggunakan Modul Radio Frekuensi YS 1020 UB Dengan Frekuensi 433 MHZ."
- [3] A. Monteiro, "Alat Pendeteksi Level Infus Hampir Habis Berbasis Mikrokontroller Atmega8535." semarang, pp. 20–21, 2017.
- [4] T. Fendi, "mengenal cairan infus," 2014. [Online]. Available: <http://nursingscience-2008.blogspot.co.id/2014/12/mengenal-cairan-infus.html>. [Accessed: 11-Nov-2017].
- [5] "Atmega 328," 2014. [Online]. Available: <http://ym-try.blogspot.com/2014/02/atmega328.html>. [Accessed: 23-Aug-2018].
- [6] "SMS Gateway." [Online]. Available: http://eprints.akakom.ac.id/4940/3/3_143310018_BAB_II.pdf. [Accessed: 23-Aug-2108].
- [7] A. I. Mira Afrinal, "Pengembangan Sistem Informasi SMS Gateway Dalam Meningkatkan Layanan Komunikasi Sekitar Akademika Fakultas Ilmu Komputer Unsri," *J. Sist. Inf.*, vol. 7, pp. 854–855, 2015.
- [8] "Buzzer." [Online]. Available: http://eprints.akakom.ac.id/4940/3/3_143310018_BAB_II.pdf. [Accessed: 23-Aug-2018].
- [9] J. Winter, M.; Brodd, "Battery Lihtium," 2004. [Online]. Available: https://id.wikipedia.org/wiki/Baterai_ion_litium. [Accessed: 23-Aug-2018].
- [10] "/pengertian-battery-charger," 2013. [Online]. Available: <http://asm-sudrajatalfatih.blogspot.com/2013/09/pengertian-battery-charger.html>. [Accessed: 23-Aug-2018].
- [11] "IC LM2596," 2014. [Online]. Available: http://blog.vcc2gnd.com/2014/02/ic-lm2596-fixed-5v-dc-converter-step_3.html. [Accessed: 23-Aug-2018].
- [12] "cara menghitung tetesan infus," 2017. [Online]. Available: <http://caraharian.com/cara-menghitung-tetes-an-infus.html>. [Accessed: 23-Aug-2018].
- [13] Ryan ferdi Permadi, "pengertian photodioda," 2012. .

- [14] “Arduino Uno,” 2013. [Online]. Available: <https://febriadisantosa.weebly.com/knowledge/arduino-uno>. [Accessed: 23-Aug-2018].
- [15] “LCD,” 2012. [Online]. Available: [http://elektronika-dasar.web.id/lcd-liquid-cristal-display/june 10th 2012](http://elektronika-dasar.web.id/lcd-liquid-cristal-display/june%2010th%202012). [Accessed: 11-Nov-2017].
- [16] I Misbahuddin dan and Hasan, *analisis data penelitian dengan Statistik, 2^{end ed.}* jakarta: Bumi Aksara, 2013.