

DAFTAR PUSTAKA

- [1] N. Herawati, “Mengenal Anemia dan Peranan Erythropoietin,” *BioTrends*, vol. 4, no. 1, pp. 35–39, 2009.
- [2] Sunita Almatsier, *Prinsip Dasar Ilmu Gizi*. Jakarta: Gramedia Pustaka Utama, 2003.
- [3] Masrizal, “Anemia defisiensi besi,” *J. Kesehat. Masy.*, vol. II, no. 1, pp. 140–145, 2007.
- [4] A. Muhammad, “Rancang Bangun Sistem Pengukuran Kadar Hemoglobin Darah Berbasis Mikrokontroler,” Universitas Airlangga, 2012.
- [5] S. Adhisuwignjo, “Pemanfaatan Sensor Cahaya Sebagai Alat Untuk Mengukur Kadar Hemoglobin Dalam Darah,” Politeknik Negeri Malang, 2016.
- [6] N. Muljodipo, S. R. U. A. Sompie, R. F. Robot, M. Eng, J. T. Elektro-ft, and E. Nuryantomuljodipogmailcom, “Rancang Bangun Otomatis Sistem Infus Pasien,” *E-journal Tek. Elektro dan Komput. vol.4 no.4, (2015), ISSN 2301-8402 12*, vol. 4, no. 4, pp. 12–22, 2015.
- [7] R. F. Permadi, “Pengertian Photodioda,” 2012. [Online]. Available: <https://ryankudeta.wordpress.com/2012/12/17/pengertian-photodioda/>. [Accessed: 23-Dec-2017].
- [8] A. Puspitasari, “Sinar Infra Merah,” 2016. [Online]. Available: <http://alfains.blogspot.co.id/2016/02/sinar-inframerah.html>. [Accessed: 30-

Nov-2017].

- [9] S. R. U. . S. Steven Jendri Sokop, Dringhuzen J. Mamahit, “Trainer Periferal Antarmuka Berbasis Mikrokontroler Arduino Uno,” *E-Journal Tek. Elektro dan Komput. vol.5 no.3 (2 016), ISSN 2301-8402*, vol. 5, no. 3, 2016.
- [10] Baskara, “Liquid Crystal Display (LCD) 2 X 16,” 2013. [Online]. Available: <http://baskarapunya.blogspot.com/2013/01/liquid-crystal-display-lcd-16-x-2.html>. [Accessed: 22-Dec-2017].
- [11] A. Munandar, “Liquid Crystal Display 16x2,” 2012. [Online]. Available: <http://www.leselektronika.com/2012/06/liquid-crystal-display-lcd-16-x-2.html>. [Accessed: 30-Nov-2017].
- [12] Atmel, “Data Sheet 8-bit AVR Mikrokontroler,” 2015. [Online]. Available: http://www.atmel.com/images/atmel-8159-8-bit-avrmicrocontroller-ATMega8a_datasheet.pdf.%0D.

