

DAFTAR PUSTAKA

- [1] f. biomedical, in *incubator analyzer operators manual*, USA, 2005.
- [2] A. M. N. SETYANINGSIH, "Control temperature on plant baby incubator with fuzzy logic," 2016, p. 273.
- [3] catur, "baby inkubator parameter," 2006.
- [4] Dewi, kamis mei 2010. [Online]. Available: https://abstrak.ta.uns.ac.id/wisuda/upload/R0313027_bab2.pdf. [Accessed kamis mei 2019].
- [5] Manuba, "Ketentuan Bayi Prematur," 2008.
- [6] Wong, "Pengertian Bayi Prematur," 2008.
- [7] Brooker, "Bayi Prematur," 2008.
- [8] Nelson, "Bayi BBLR," 2010.
- [9] Prawiroharjo, "Faktor Ibu Riwayat Bayi Prematur," 2006.
- [10] Surasmi, "Faktor Bayi Prematur," vol. 1, 2003.
- [11] Cunningham, "Ciri-ciri Bayi Prematur," vol. 2, p. 2, 2006.
- [12] Saifudin, "Bayi Lahir Prematur," vol. 2, p. 3, 2008.
- [13] ÖZDEMİRÇİ, "Reliability assessments of infant incubator and the analyzer," *Gazy University Journal of Science*, vol. 27, no. 4, pp. 1169-1175, 2014.
- [14] f. biomedical, "incubator analyzer manual," USA, fluke corporation, 2005.
- [15] Akbar, "Spesifikasi arduino ATmega 2560," Solo,

2017.

- [16] Arduino, "Arduino," 2017. [Online]. Available: store.arduino.cc. [Accessed November 2018].
- [17] L. Elektronika, "<http://www.labelektronika.com>," Senin Februari 2017. [Online]. Available: <http://www.labelektronika.com/2017/02/arduino-mega-2560-mikrokontroler.html>. [Accessed RABU 07 2018].
- [18] C.Ginting, "SUHU DAN KELEMBABAN BERBASIS MIKROKONTROLER ATmega8535," vol. 1, p. 2, 2016.
- [19] Febby, "Pembacaan Kelembaban Udara," 2013.
- [20] A. Electronic, "DHT22 sensor," English, 2015.
- [21] D. Mutiasari, "GANGGUAN PENDENGARAN AKIBAT KEBISINGAN DI TEMPAT KERJA," *Program Studi Pendidikan Dokter, Fakultas Kedokteran, Universitas Palangka Raya*, p. 501, 2016.
- [22] DFROBOT, "dfrobot," [Online]. Available: <https://www.dfrobot.com/product-1848.html>.
- [23] digiware, "digiware store," [Online]. Available: <https://digiwarestore.com/id/rf/data-communication/bluetooth/>.
- [24] N. Lisa, "Koneksi Blueetooth HC-05," p. 18, 2015.
- [25] W. Digital, "Sandisk," Kamis September 2014. [Online]. Available: <https://www.sandisk.com/>. [Accessed Rabu Desember 2018].
- [26] F. & S. Kani, "pemrograman bahasa c," p. 15, 2010.
Madacom, "pemrograman delphi," 2016.
- [27] Permenkes, "Definisi Kalibrasi," 1998, p. 363.

