

DAFTAR PUSTAKA

- [1] C. F. Ginting and K. Brahmana, "Perancangan Incubator Bayi Dengan pengaturan Suhu Dan Kelembaban Berbasis Mikrokontroller ATMega8535."
- [2] W. K. Wardana and D. Trisuciyani, "Modifikasi Baby Incubator Transport." 2015.
- [3] R. Wijaya, F. D. Setiaji, and D. Santoso, "Inkubator Bayi Berbasis Mikrokontroller Dilengkapi Sistem Telemetry Melalui Jaringan RS 485," pp. 75–90.
- [4] Anonim, "Mengapa Bayi Prematur Harus Dirawat dengan Inkubator," 2014. [Online]. Available: <http://nationalgeographic.co.id/berita/2014/12/mengapa-bayi-prematur-harus-dirawat-dengan-inkubator.html>. [Accessed: 29-Nov-2016].
- [5] Masruchin and Widayanti, "Sistem Kendali Suhu Ruang Berbasis Mikrokontroler AT89S51," *Semin. Nas. VI SDM Teknol. Nukl.*, no. 18 November 2010, pp. 433–438, 2010.
- [6] D. Kothiya, A. Chauhan, T. Patel, K. Shah, S. Patel, and S. Singamsetty, "Temperature Controlled In Infant Incubator," vol. 3, no. 1, pp. 47–52, 2015.
- [7] A. Purnama, "Sensor LM35," 27 Januari, 2016. [Online]. Available: <http://elektronika-dasar.web.id/sensor-suhu-IC-LM35/>. [Accessed: 27-Nov-2016].
- [8] M. Ramdhani, *Rangkaian Listrik (Revisi)*. 2005.
- [9] Baskara, "Dasar Teori ATMega16," 2012. [Online]. Available: baskarapunya.blogspot.com/2012/09/dasar-teori-atmega16.html. [Accessed: 25-Nov-2016].
- [10] D. Kho, "Pengertian Seven Segment Display (Layar Tujuh Segmen)," 2014. [Online]. Available: <http://teknikelektronika.com/pengertian-seven-segment-display-layar-tujuh-segmen/>. [Accessed: 27-Nov-2016].
- [11] S. Muis, *Teknik Digital : Pendekatan Praktis*, 2nd ed. Yogyakarta: Graha Ilmu, 2012.