

## DAFTAR PUSTAKA

- [1] Zulfa, "Pengukuran Suhu Menggunakan Termometer Inframerah," Pekanbaru, 2009.
- [2] N. Kiswandani, "Hasil Telusur Penurunan Jumlah Stafilococcus pada Thermometer Axilla," pp. 2–3, 2014.
- [3] B. Arifin, "Aplikasi Sensor Passive Infra Red (PIR) Untuk Pendeteksian Makhluk Hidup Dalam Ruang," no. 2011, pp. 39–44, 2013.
- [4] J. D. Hefika, "Termometer Infrared Non Body Contact," Surabaya, 2010.
- [5] S. Fudin, "Dasar Teori Infrared Thermometer," 2010. [Online]. Available: <https://id.scribd.com/doc/39393093/Dasar-Teori-Infrared-Thermometer>. [Accessed: 03-Nov-2016].
- [6] A. Vei, "Infrared Termometer Mengukur Suhu Tanpa Menyentuh Obyek," 2015.
- [7] F. A. Muchamad, "Sensor Inframerah pada IR Thermometer," *wordpress.com*.
- [8] S. F. R. Nugraha, "Infrared," Makassar, 2016.
- [9] D. Mauldani, I. Noviani, Rivansyah, and Y. Sumaryat, "MAKALAH MLX90614 UNTUK MENDETEKSI SUHU," Cimahi, 2016.
- [10] I. P. Utama, "Bab II Teori Penunjang," p. 19.
- [11] M. S. S. Royan, "Transistor NPN Transistor PNP," *Oktober*, 2016. [Online]. Available: <http://infoelektronika354.blogspot.co.id/2016/10/perbedaan-transistor-npn-dan-pnp.html>. [Accessed: 23-Aug-2017].
- [12] N. Safari, "BAB II Tinjauan Pustaka," pp. 9–13, 2016.

- [13] A. Adida, "Transducer Signal Conditioning Display," p. 14, 2016.
- [14] S. Wicaksono, "BAB II Dasar Teori," p. 4, 2017.
- [15] ApaPerbedaan.com, "Perbedaan Akurasi dan Presisi,"  
*www.apaperbedaan.com*, 2017. [Online]. Available:  
<http://apaperbedaan.com/akurasi-dan-presisi/>. [Accessed: 20-Jun-2017].
- [16] J. Steven, D. Zebua, M. S. Suraatmadja, and A. Qurthobi,  
"PERANCANGAN TERMOMETER DIGITAL TANPA SENTUHAN  
MLX90164 Infrared Temperature Sensor Arduino Uno R3," p. 5, 2016.