

## DAFTAR PUSTAKA

- [1] Hall, John, E., 2009. *Guyton and Hall Textbook of Medical Physiology, 12<sup>th</sup> Edition*.
- [2] Surya, Yohanes., 2009. *Suhu dan Termodinamika*, Jakarta: PT Kandel.
- [3] Reif, F., *Fundamentals of Statistical and thermal physics*, Waveland Pr Inc, 2008.
- [4] John Robert Taylor., 1999. [\*An Introduction to Error Analysis: The Study of Uncertainties in Physical Measurements\*](#). University Science Books. pp. 128–129. [ISBN 0-935702-75-X](#).
- [5] Kusmara, H., 2012. *Termometer badan dengan output suara berbasis mikrokontroler AT89S52*, UNIKOM, Bandung.
- [6] Putu, Ni., Pebralia Jesi., 2015. *Studi penerapan sensor MLX90616 sebagai pengukur suhu tinggi secara non-kontak berbasis arduino dan labview*.
- [7] Zulfa., 2009. *Pengukuran suhu menggunakan Thermometer inframerah*, Univeritas Riau, Pekanbaru.
- [8] [https://www.sparkfun.com/datasheets/Sensors/Temperature/MLX90614\\_rev001.pdf](https://www.sparkfun.com/datasheets/Sensors/Temperature/MLX90614_rev001.pdf) di akses pada tanggal 23 Desember 2015, 17.00 WIB
- [9] [http://wiki.wiring.co/wiki/Connecting\\_Infrared\\_Thermometer\\_MLX90614\\_to\\_Wiring](http://wiki.wiring.co/wiki/Connecting_Infrared_Thermometer_MLX90614_to_Wiring) di akses pada tanggal 30 Desember 2015, 12.00 WIB
- [10] Datasheet LCD 16x2 HD44780U. Hitachi Ltd. Jepang. Juli 1998.