DAFTAR PUSTAKA

A, C. Y. (2002). *Heat Transfer-A Practical Approach, International Edition. (McGraw-Hill, Ed.)*

ASTM International Designation : E2847 -14. (2014). Standard Test Method for Calibration and Accuracy Verification of Wideband Infrared Thermometers. New York : ASTM International.

Brown, S. (2009, Juni). *Thermal Emission Measurement and Calibration. Publicly paper and electronic copies of this thesis document, 30-36.*

Handayani, Diah. (2020, April*). Penyakit Virus Corona 2019.* Jurnal Respirologi Indonesia, 1-14.

Hamish, P. S. (2009). *On the Characterization and Correction of the Size-of-Source Effect in Radiation Thermometer. Metrologia*, 46 : 62-74.

Hartmann, J. (2010). *Blackbody and Other Calibration Source. (Z. d. M. Zhang, Ed.) Radiometric Temperature Measurement (Fundamental), 282-283.*

Igor Pusnik, G. G. (2006). *System for the Determination of the Size-of-Source Effect of Radiation Thermometers with the Direct Reading of Themperature. Measuring Science and Technology , 17 : 1330-1336.*

ISO 9001. (2015). *Sistem Manajemen Mutu - Persyaratan*.

Liebmann, F. (2012). *Standards for Radiation Thermometry. NCSL International Workshop and Symposium*, 1-10.

Masidjo, I. (1995*). Penilaian Pencapaian Hasil Belajar Siswa di Sekolah.* Yogyakarta: Kanisius.

MSL Technical Guide 26. (2012). Size-of-Source Effect in Infrared Thermometers. New Zealand : Measurement Stadard Laboratory.

MSL Technical Guide 22. (2019). Calibration of Low-Temperature Infrared Thermometers. New Zealand *: Measurement Standards Laboratory.*

Nicholas, D. W. (2005). *Traceable Temperature, 2nd Ed.*

Standardzation, I. O. (1993). *Guide to the Expression of Uncertainty in Measurement.*

Suprianto. (2015, Oktober). *Pengertian Dan Prinsip Kerja Sensor RTD (Resistance Temeperature Decter). Retrieved from http://blog.unnes.ac.id/antosupri/pengertian-dan-prinsip-kerja-sensor-rtd-resistance-temperature-detector/*

Thomas, H. P. (1990). *The International Temperature Scale of 1990 (ITS-90). Metrologia*, 27 : 3-10.

Wartono, M. (2018, Mei*). Kesesuaian Termometer Inframerah dengan Termometer Air Raksa Terhadap Pengukuran Suhu Aksila Pada Usia Dewasa Muda (18-22 Tahun).* JURNAL KEDOKTERAN DIPONEGORO, 1-10.

Wiriadinata, H. (2009). *Sistem Kalibrasi Termometer Inframerah untuk Rentang 50°C - 500°C.* Instrumentasi Volume 33 Nomer 1 Januari- Juni 2009, 19-25.

Wiriadinata, H. (2015). *Termometer Inframerah : Teori dan Kalibrasi.* Jakarta: LIPI Press.

Witt, D. (2015, Mei). *Standard Guide for Selection and Use of Wideband, Low Temperature Infrared Thermometers. (1-17, Ed.) Designation:* E2758 − 15a.

Witt, D. D. (1985). *Applications of Radiation Thermometry : A Symposium, Issue 895. ASTM.*

Yusuf, Prasandhya. (2020, Juli). *Departemen Fisika Kedokteran/Klaster Medical Technology IMERI FKUI. Retrieved from Fakultas Kedokteran - Universitas Indonesia: https://fk.ui.ac.id/berita/penjelasan-ilmiah-fkui-terkait-keamanan-penggunaan-termometer-tembak-thermogun-inframerah-pada-masa-adaptasi-kebiasaan-baru-pandemi-covid-19.html*