

DAFTAR PUSTAKA

- [1] John R. Hubbard and Edwar A. Workman. *Handbook Of Stress Medicine an Organ System Approach*. CRC Press, New York, 1998.
- [2] Sukadiyanto. *Stress dan Cara Mengurangnya*. Diklat, UNY, Yogyakarta, 2010.
- [3] Nandita Sharma, Tom Gedeon. “Objective measures, sensor, and computational techniques for stress recognition and classification: A survey”. *elsevierhealth*, 108: 1287-1301, 2012.
- [4] Maria Viqueira Villarejo, Begona Garcia, Zapirain and Amaia Mendez Zorrilla. “A Stress Sensor Based on Galvanic Skin Response (GSR) Controlled by ZigBee”. *sensors*, 12: 6075-6101, 2012.
- [5] Jing Zhai and Armando Barreto. “Stress Recognition Using Non-invasive Technology”. Conference Paper, Florida, 2006.
- [6] Jennifer A.Healey dan Rosalind W. Picard. “Detecting Stress During Real-World Driving Tasks Using Physiological Sensors”. *IEEE, TRANSACTIONS ON INTELLIGENT TRANSPORTATION SYSTEM*, VOL.6: No.2, 2005.
- [7] Krista West. *Biofeedback*. Chelsea House Publiser, New York, 2007.
- [8] William N.Sharpe, Jr. *Handbook of Experimental Solid Mechanics*. Springer, New York, 2008.
- [9] Sumarno. *Percobaan Penguat Instrumentasi*. Diklat, Lab-Elins Jurdik Fisika FMIPA UNY, Yogyakarta.
- [10] McGraw-Hill team. *Basic Electrical Engineering With Numerical Problems Volume 1*. McGraw-Hill, New Delhi , 2006.
- [11] Todd Dust dan Archana Yarlagaadda. *PSoC3,4,5-Temperature Measurement with a Thermistor*. Dokumen Teknis, AN66477, Cypress Semiconductor Corporation, San Jose, 2011.
- [12] Jacob Fraden. *Handbook of Modern Sensors Physics,Design and Application Fourth Edition*. Springer, London, 2010,
- [13] Edward H. Currie dan David Van Ess. *PSoC3/5 Reference Book*. Cypress Semiconductor Corporation, San Jose, 2010.
- [14] Cypress Semiconductor Team. *PSoC 5LP Prototyping Kit Guide*. Dokumen Teknis, CY8CKIT-059, Cypress Semiconductor Corporation USA, 2015.
- [15] Brian R.Hunt, Ronald L.Lipsman, and Jonathan, Rosenberg. *A Guide to MATLAB® for Beginners and Experienced Users Second Edition*. Cambridge University Press, New York, 2006.

- [16] Germund Dahlquist and ake bjorck. *Numerical Methods*. Dover Publication, inc, New York, 1974.
- [17] Arif Wibowo. *Modul BAB 3: Nilai Ringkasan Data*. Diktat, UNY, Yogyakarta, 2012.
- [18] exp.No.6 Filters.University of Technology Laser & Optoelectrics Engineering Departement Communication Engineering Lab. [http://uotechnology.edu.iq/dep-laserandoptoelec-eng/laboratory/2/AC/\(8\)PASS-BAND%20FILTER.pdf](http://uotechnology.edu.iq/dep-laserandoptoelec-eng/laboratory/2/AC/(8)PASS-BAND%20FILTER.pdf). Diakses 30 Juni 2016.