

DAFTAR PUSTAKA

- [1] <http://www.pjnhk.go.id/content/view/298/31/>, diunduh 15 Maret 2012
- [2] <http://bisnis-jabar.com/index.php/berita/kasus-penyakit-jantung-indonesia-capai-268>, diunduh 15 Maret 2012.
- [3] <http://www.tribunnews.com/2011/04/18/500-orang-meninggal-karena-jantung>, diunduh 15 Maret 2012.
- [4] <http://instrumentasi.lecture.ub.ac.id/heart-rate-variability-hrv/>, diunduh 6 Maret 2012.
- [5] Santoso, Suryo (dkk.), “*A Study On Heart Rate Variability*”, *Engineering Penelitian Plan Chung Yuan Christian University*. 2010.
- [6] Sasongko, Bayu Widi, “Sistem Monitor Jarak Jauh Elektrokardiogram dan Tekanan Darah Nirkabel Berbasis Mikrokontroler”, Fakultas Teknik Elektronika dan Komputer, Universitas Kristen Satya Wacana Salatiga, 2012.
- [7] Widodo, Arif, “Sistem Akuisisi ECG Menggunakan USB Untuk Deteksi Aritmia”, Fakultas Teknologi Industri, Institut Teknologi Sepuluh Nopember Surabaya, 2010, diunduh dari <http://digilib.its.ac.id/public/ITS-Undergraduate-10385-Paper.pdf> pada tanggal 12 Maret 2012
- [8] <http://en.wikipedia.org/wiki/Ecg>, diunduh pada tanggal 6 Maret 2012
- [9] http://en.wikipedia.org/wiki/Heart_rate_variability, diunduh pada tanggal 6 Maret 2012
- [10] Malik, Marek (dkk.), “*Heart Rate Variability*”, *European Society of Cardiology and The North American Society of Pacing and Electrophysiology*, diunduh 12 Maret 2012.
- [11] Fauzi Shibly, Umar. “Variabilitas Denyut Jantung Sebagai Pertanda Sistem Otonomik”. *Jurnal Kardiologi Indonesia / Vol. XXII No. 4, Oktober – Desember 1997*.
- [12] Ancali Latawa, “*Estimation of Power Spectral Density in Different Frequency Bands*”, *Electrical and Instrumentation Engineering Departement Thapar University Patiala*, 2010.
- [13] Mika P. Tarvainen, Juha-Pekka Niskanen, “*Kubios HRV version 2.0 User’s Guide*”, *Departement of Physics University of Kuopio Finland*, 2008.

- [14] Susilo, Deddy. 2010. 48 Jam Kupas Tuntas Mikrokontroler MCS51 & AVR. Yogyakarta: ANDI.
- [15] Atmel, "ATMega8 Datasheet", Atmel Corporation, San Jose-CA, 2003.
- [16] Analog Devices, "Low Cost, Low Power Instrumentation Amplifier AD620", Analog Devices, Inc. 1999.
- [17] Mancini, Ron (eds.). 2001. *Op Amps For Everyone*. Texas: Texas Instrument Incorporated.

