

## DAFTAR PUSTAKA

- [1] Achmad Rizal, Khusni Eka W, Imam Teguh B, Budianto. 2006. "*Desain dan Realisasi Sistem Wireless Monitoring ECG Menggunakan Modulasi ASK* " Jurnal Penelitian dan Pengembangan Telekomunikasi, Juni 2006 Volume 11 no 1 ISSN: 1410-7066, Terakreditasi: No 34/Dikti/Kep/2006
- [2] Charles K. Alexander, Matthew N. O. Sadiku. "FUNDAMENTALS OF ELECTRONIC CIRCUITS". Third edition
- [3] Scherz, Paul. 2000. "PRACTICAL ELECTRONIC FOR INVENTORS". Singapore.
- [4] Langereis, Geert. 2010. "PhotoPlethysmography (PPG) system"
- [5] Dogan Ibrahim, Kadri Buruncuk. "Heart rate measurement from the finger using a low-cost microcontroller".
- [6] Hadiyoso, Sugondo. 2010. "SISTEM MONITORING PHOTOPLETHYSMOGRAPH DIGITAL DENGAN WIRELESS LAN (802.11b) SEBAGAI PENGIRIM DATA". Bandung : Institut Teknologi Telkom
- [7] Setiabudi, Resma. 2007. "PERANCANGAN DAN REALISASI SISTEMFOTOPLETHYSMOGRAFI WIRELESS BERBASIS KOMPUTER". Bandung : STT TELKOM
- [8] Webster, John G. 1999. "The Measurement, Instrumentation, and Sensor Handbook". USA : CRC Press LLC
- [9] Budiharto, Widodo dan Firmansyah, Sigit. 2004. "Elektronika Digital dan Mikroprosesor". Jogjakarta : Andi.
- [10] *Datasheet* Kyto Sensor HRM-211B
- [11] *Datasheet* AVR Microcontroller ATmega8