

DAFTAR PUSTAKA

- [1] AnaesthesiaUK. The Electrocardiogram: <http://www.frca.co.uk/article.aspx?articleid=339> diakses terakhir Desember 2013
- [2] Analog Device. 2011. AD620 Datasheet. Norwood: Analog Device Inc. Diunduh pada Agustus 2013
- [3] Android Developer Guide: <http://developer.android.com> diakses terakhir Januari 2014
- [4] Android Programming Forum: <http://www.anddev.org> diakses terakhir Januari 2014
- [5] Apostu, O., B. Hagi, S. Pasca. 2011. “*Wireless ECG Monitoring and Alarm System Using ZigBee*”. IEEE.
- [6] Atmel. 2008. ATmega328 Datasheet. USA: Atmel. Diunduh pada Agustus 2013
- [7] Forum Development Software: <http://www.stackoverflow.com> diakses terakhir Desember 2013
- [8] Gabriel, J. F. 1996. Fisika Kedokteran. Jakarta: EGC.
- [9] Hello Android Tutorial: <http://www.helloandroid.com> diakses terakhir Desember 2014
- [10] Nurcahyo, Sidik. 2013. AVR ATMEL Object Oriented Programming Using C++. Yogyakarta: ANDI.
- [11] Nusjirwan, Rama, Jondri, Achmad Rizal. 2010. Monitoring EKG Menggunakan Wireless LAN EKG. Institut Teknologi Telkom.
- [12] Rashid, Rozeha. 2008. “*Wireless Biomedical Sensor for Home-based ECG Monitoring*”. Universitas Teknologi Malaysia.
- [13] Rizal, Achmad, Jondri. 2010. “*Wireless LAN Electrocardiograph*”. Institut Teknologi Telkom.
- [14] Safaat H., Nazruddin. 2012. Android: Pemrograman Aplikasi Mobile Smartphone dan Tablet PC Berbasis Android. Bandung: Informatika.

- [15] Sivaraman, J., G. Uma, M. Umapathy. 2012. “*A Modified Chest Leads for Minimization of Ventricular Activity in Electrocardiogram*”. IEEE.
- [16] Widjaja, Soetopo. 2008. EKG Praktis. Jakarta: Karisma.
- [17] Yus Blog: <http://projectproto.blogspot.com> diakses terakhir November 2013