

DAFTAR PUSTAKA

- [1] Basuki, Ahmad, 2005, *Pengolahan Citra Digital Menggunakan Visual Basic*, Graha Ilmu: Yogyakarta.
- [2] Garg, Deepak Kumar, Diksha Thakur, Seema Sharma, Shweta Bhardwaj, *ECG Paper Records Digitization through Image Processing Techniques*, International Journal of Computer Applications (0975 – 888) Volume 48– No.13, June 2012
- [3] Jain, P. (2011). Wireless Body Area Network for Medical Healthcare. *IETE Technical Review*, 28, 362-370
- [4] Kadir, Abdul dan Adhi Susanto. 2013. *Teori dan Aplikasi Pengolahan citra*. Yogyakarta: Andi.
- [5] Lai Khin Wee ; Yeo Kee Jiar ; Eko Supriyanto. *Electrocardiogram Data Capturing System And Computerized Digitization Using Image Processing Techniques*. International Journal Of Biology And Biomedical Engineering
- [6] Namzah, Abu. 2011. *Cara Praktis dan Sistematis Belajar Membaca EKG (Elektrokardiografi)*. Elex Media Komputindo : Jakarta.
- [7] Pressman, R.S and Associates, Inc, *Software Engineering: A Practitioner's Approach*.(2001)
- [8] Putra, Darma, 2010, *Pengolahan Citra Digital*, Penerbit ANDI: Yogyakarta.
- [9] Rizal, A & Jondri.(2010). Wireless LAN Electrocardiograph (ECG). *Konferensi Nasional Sistem dan Informatika*, 10-103

- [10] Shrivastava, Priyanka R. K., Shraddha Panbude, Geeta Narayanan, *Digitization of ECG Paper Records using MATLAB*, International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-4 Issue-6, November 2014
- [11] “The Birth of Digital Phototelegraphy”, the papers of Technical Meeting in History of Electrical Engineering IEEE, Vol.HEE-03, No. 9-12, pp 7-12 (2003)
- [12] H, Trussel & Vrhel M, “Introduction”. *Fundamental of digital imaging:1-6* (2008)
- [13] TW Shen ;TF Laio. *Image Processing on ECG Chart for ECG Signal Recovery*. Tzu Chi University, Hualien, Taiwan
- [14] Repelianto, Ageng S, Amitri. *Design Electrocardiograph based-PC for monitoring system with 3 electrodes, proceeding HEDS seminar on science and technology 2006, field of technology science*, ISBN; 978 -979 -1441- 06 – 3, Jakarta, September 13rd-14th 2006.
- [15] Repelianto, Ageng S. 2013. *Rekonstruksi sinyal EKG dari data image menjadi data teks*, Laporan Penelitian dalam BOPTN, LP2M, Universitas Lampung, Bandar Lampung.
- [16] Setianingsih, Eka, Ageng Sadnowo R, Helmi Fitriawan. 2012. *Rancang bangun kalibrator eksternal Elektrokardiograf 3 leads berbasis ATMega 8535*. Skripsi. FT Universitas Lampung. Bandar Lampung.