

Daftar Pustaka

- [1] Anonim 2013. "Mekanisme Pengaturan Denyut Jantung." [online]. <http://www.edubio.info/2015/03/mekanisme-pengaturan-denyut-jantung.html> . Diakses 28 Februari 2018].
- [2] Anonim. 2012. "Deteksi Jantung Melalui Treadmill Test". [Online]. <http://www.technology-indonesia.com/kesehatan/alat-kesehatan/150-deteksi-jantung-melalui-treadmill-test>. Diakses 4 November 2013
- [3] Adil, Ratna., Wilis Ajie NU Projo, "Pembuatan Alat Bantu Pemantau Kondisi Tubuh dan Keberadaan Seseorang Saat Beraktifitas dengan Tampilan Web", Buku Tugas Akhir Diploma IV, Teknik Elektronika, Politeknik Elektronika Negeri Surabaya, Surabaya, 2010.
- [4] TalkToMe: Your First App Inventor, MIT App Inventor.
- [5] Anonim 2013. "Pengertian dan Kelebihan Mikrokontroler." [online]. <http://elektronika-dasar.web.id/pengertian-dan-kelebihan-mikrokontroler/> . Diakses 5 Maret 2018.
- [6] Anonim 2014. "Bluetooth DFRobot." [online]. <https://www.dfrobot.com/product-1044.html> . Diakses 5 Maret 2018.
- [7] Abdul-Kadir, N. A., Safri, N. M. and Othman, M. A. (2014) 'Classification of paroxysmal atrial fibrillation using second order system', *Jurnal Teknologi (Sciences and Engineering)*, 67(3), pp. 57–64.
- [8] Kora, P. and Ayyem, V. (2017) 'ECG based Atrial Fibrillation Detection using Cuckoo Search Algorithm', *International Journal of Computer Applications*, 162(10), pp. 37–42. doi: 10.5120/ijca2017913371.
- [9] Rofi'i, M., Soesanti, I. and Nugroho, H. A. (2016) 'Identifikasi grafik ECG Menggunakan Metode peak detection', (November), pp. 80–88.
- [10] Lim, H. W. et al. (2016) 'Artificial intelligence classification methods of atrial fibrillation with implementation technology', *Computer Assisted Surgery*, 21, pp. 155–162. doi: 10.1080/24699322.2016.1240303.
- [11] Padmavathi, S. and Ramanujam, E. (2014) 'Naïve Bayes Classifier for ECG abnormalities using Multivariate Maximal Time Series Motif', *Procedia Computer Science*. Elsevier Masson SAS, 47(C), pp. 222–228. doi: 10.1016/j.procs.2015.03.201.
- [12] Zhang, L., Peng, H. and Yu, C. (2010) 'An approach for ECG classification based on wavelet feature extraction and *Decision Tree*', *2010 International Conference on Wireless Communications and Signal Processing, WCSP 2010*, pp. 1–4. doi: 10.1109/WCSP.2010.5633782