



















- [9] F. M. Vaneghi, M. Oladazimi, Shiman, A. Kordi, Safari, and Ibrahim, A comparative approach to ecg feature extraction methods, Third International Conference on Intelligent Systems Modelling and Simulation, vol. 4, pp. 253-256, 2012.
- [10] Michael R. Neuman, Chapter 48, Biopotential Electrodes, "The Biomedical Engineering Handbook", -second edition
- [11] N. Sivannarayana and D. Reddy, Biorthogonal wavelet transforms for ecg parameters estimation, Elsevier Medical Engineering and Physics, vol. 21, pp. 167-174, April 1999
- [12] S. Banerjee and M. Mitra, Application of cross wavelet transform for ecg pattern analysis and classification, IEEE Transactions On Instrumentation And Measurement, pp. 163-166, May 2013