

DAFTAR PUSTAKA

- [1] D. Wicaksono, B. G. Irianto, and S. Lutfi, “ELEKTROKARDIOGRAF (EKG) 12 LEAD TAMPIL PC (BIDANG FRONTAL),” 2015.
- [2] C. Science and B. G. Irianto, “Design of Electro Cardiograph Machine Based on ATmega Microcontroller,” vol. 2, no. 2, pp. 328–333, 2016, doi: 10.11591/ijeecs.v2.i2.pp328-333.
- [3] B. R. Pi, “Journal Of Electrical Power , Insrumentation and control (EPIC) Teknik Electro – Universitas Pamulang Donie Agus Ardianto , Muh Riza Bahrulloh Journal Of Electrical Power , Insrumentation and control (EPIC) Teknik Electro – Universitas Pamulang Penyak.”
- [4] Y. Suryana and R. Aziz, “Sistem Pemonitor Detak Jantung Portable Menggunakan Tiga Sensor Elektroda,” *J. Al-AZHAR Indones. SERI SAINS DAN Teknol.*, vol. 4, no. 1, p. 14, 2018, doi: 10.36722/sst.v4i1.240.
- [5] T. Dobрева and T. Stoyanov, “HIGH-RESOLUTION FRONT-END FOR ECG SIGNAL

PROCESSING,” Jan. 2007.

- [6] Y. Lin and M. Sriyudthsak, “Design and Development of Standard 12-Lead ECG Data Acquisition and Monitoring System,” *Procedia - Procedia Comput. Sci.*, vol. 86, no. March, pp. 136–139, 2016, doi: 10.1016/j.procs.2016.05.034.
- [7] E. R. I. Agsis, S. Wibisono, P. Studi, T. Elektronika, F. Teknik, and U. N. Yogyakarta, “Proyek akhir,” 2018.
- [8] “Muhammad Syifaul Linnas - KTI.” .
- [9] S. Hadiyoso, A. Alfaruq, and A. Rizal, “C-33 C-34,” vol. 2011, no. Snati, pp. 17–18, 2011.
- [10] L. Skripsi, S. Monitor, B. Personal, E. D. A. N. Detak, and B. I. Ulumiddiniyah, “Oleh :,” 2020.
- [11] P. Setiawan, “Laporan tugas akhir rancang bangun elektrokardiograf berbasis komputer,” 2016.
- [12] G. D. Gargiulo, “True Unipolar ECG Machine for Wilson Central Terminal Measurements,” vol. 2015, 2015.