DAFTAR PUSTAKA

[1] A. Agustiawan Surtono and G. A. Pauzi, "Computer Based 12 Lead ECG Data Acquisition Instrumentation System," J. Teor. dan Apl. Fis., vol. 04, no. 01, pp. 67–76, 2016.

[2] A. E. Hassanien, M. Kilany, and E. H. Houssein, "ECG signals classification: a review," Int. J. Intell. Eng. Informatics, vol. 5, no. 4, p. 376, 2017, doi: 10.1504/ijiei.2017.10008807.

[3] S. HADIYOSO, M. JULIAN, A. RIZAL, and S. AULIA, "Pengembangan Perangkat EKG 12 Lead dan Aplikasi Client-Server untuk Distribusi Data," ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron., vol. 3, no. 2, p. 91, 2015, doi: 10.26760/elkomika.v3i2.91.

[4] Y. Lin and M. Sriyudthsak, "Design and Development of Standard 12-Lead ECG Data Acquisition and Monitoring System," Procedia Comput. Sci., vol. 86, no. March, pp. 136–139, 2016, doi: 10.1016/j.procs.2016.05.034.

[5] G. B. Adityaputra, T. Tasripan, and T. A. Sardjono, "Rancang Bangun Elektrokardiograf 12-Leads Untuk Sistem Pengawasan Kesehatan Jantung Jarak Jauh," J. Tek. ITS, vol. 8, no. 1, 2019, doi: 10.12962/j23373539.v8i1.38341.

[6] H. A. Supriyatna and Y. Away, "Desain Sistem Internet of Things (Iot) Untuk Pemantauan Dan Prediksi Gejala Serangan Jantung," J. Karya Ilm. Tek. Elektro, vol. 4, no. 1, pp. 31–39, 2019.

[7] "A Low-Cost Internet of Things (IoT) System for Multi-Patient ECG ' s Monitoring," pp. 7–11, 2016.

[8] P. Ecg and B. Iot, "Analisis Pengiriman Dan Penerimaan Data Lead," pp. 232–238, 2022.

[9] G. D. Buckberg, N. C. Nanda, C. Nguyen, and M. J. Kocica, "What is the heart? Anatomy, function, pathophysiology, and misconceptions," J. Cardiovasc. Dev. Dis., vol. 5, no. 2, 2018, doi: 10.3390/jcdd5020033.

[10] L. A. Abdulla and M. S. Al-Ani, "A Review Study for Electrocardiogram Signal Classification," UHD J. Sci. Technol., vol. 4, no. 1, pp. 103–117, 2020, doi: 10.21928/uhdjst.v4n1y2020.pp103-117.

[11] B. E. Jin, H. Wulff, J. H. Widdicombe, J. Zheng, D. M. Bers, and J. L. Puglisi, "A simple device to illustrate the Einthoven triangle," Am. J. Physiol. - Adv. Physiol. Educ., vol. 36, no. 4, pp. 319–324, 2012, doi: 10.1152/advan.00029.2012.

[12] G. D. Gargiulo et al., "On the einthoven triangle: A critical analysis of the single rotating dipole hypothesis," Sensors (Switzerland), vol. 18, no. 7, 2018, doi: 10.3390/s18072353.

[13] S. A. Said, "Cardiac and non-cardiac causes of T-wave inversion in the precordial leads in adult subjects: A Dutch case series and review of the literature," World J. Cardiol., vol. 7, no. 2, p. 86, 2015, doi: 10.4330/wjc.v7.i2.86.

[14] R. A. Rachman, I. D. G. H. Wisana, and P. C. Nugraha, "Development of a Low-Cost and Effisient ECG devices with IIR Digital Filter Design," Indones. J. Electron. Electromed. Eng. Med. informatics, vol. 3, no. 1, pp. 21–28, 2021, doi: 10.35882/ijeeemi.v3i1.4.

[15] R. G. T. Mello, L. F. Oliveira, and J. Nadal, "Digital Butterworth filter for subtracting noise from low magnitude surface electromyogram," Comput. Methods Programs Biomed., vol. 87, no. 1, pp. 28–35, 2007, doi: 10.1016/j.cmpb.2007.04.004.

[16] L. Skripsi et al., "ANALISIS FILTER DIGITAL PADA ALAT ECG 12 LEAD (SADAPAN BIPOLAR DAN EKSTRIMITAS UNIPOLAR)," 2022.

[17] A. Mishra, B. Chakraborty, D. Das, and P. Bose, "AD8232 based Smart Healthcare System using Internet of Things (IoT)," Int. J. Eng. Res. Technol., vol. 7, no. April, pp. 13–17, 2018.

[18] U. Gnaneshwara Chary and H. Kakarla, "Low Power Analog Multiplexers for ECG Applications," J. Phys. Conf. Ser., vol. 1804, no. 1, 2021, doi: 10.1088/1742-6596/1804/1/012177.

[19] A. I. Tătaru and C. N. Drugă, "Designing and realization an ECG based the Arduino Mega 2560 development board," IOP Conf. Ser. Mater. Sci. Eng., vol. 568, no. 1, 2019, doi: 10.1088/1757-899X/568/1/012081.

[20] J. Andi, "Pembangunan Aplikasi Child Tracker Berbasis Assisted – Global Positioning System (A-GPS) Dengan Platform Android," J. Ilm. Komput. dan Inform., vol. 1, no. 1, pp. 1–8, 2015.

[21] H. Iqbal and S. Naaz, "Wireshark as a Tool for Detection of Various LAN Attacks," Int. J. Comput. Sci. Eng., vol. 7, no. 5, pp. 833–837, 2019, doi: 10.26438/ijcse/v7i5.833837.

[22] M. Babiuch, P. Foltynek, and P. Smutny, "Using the ESP32 microcontroller for data processing," Proc. 2019 20th Int. Carpathian Control Conf. ICCC 2019, pp. 1–6, 2019, doi: 10.1109/CarpathianCC.2019.8765944.

[23] A. Maier, A. Sharp, and V. Yuriy, "Comparative Analysis and Practical Implementation of the ESP32 Microcontroller Module for the Internet of Things," 2017 Internet Technol. Appl., pp. 143–148, 2014.

[24] A. E. Hassanien, M. Kilany, and E. H. Houssein, "Classification of ECG signals: a review," Int. J. Intell. Eng. Informatics, vol. 5, no. 4, pp. 376, 2017, doi: 10.1504/ijiei.2017.10008807.

[25] M. Babiuch, P. Foltynek, and P. Smutny, "Using ESP32 microcontrollers for data processing," Proc. 2019 20th Int. Carpathian Control Conf. ICCC 2019, pp. 1-6, 2019, doi: 10.1109/CarpathianCC.2019.8765944.