

Daftar Pustaka

- [1] E. S. Mtsweni *et al.*, “No Title,” *Eng. Constr. Archit. Manag.*, vol. 25, no. 1, pp. 1–9, 2020.
- [2] A. Isin and S. Ozdalili, “Cardiac arrhythmia detection using deep learning,” *Procedia Comput. Sci.*, vol. 120, pp. 268–275, 2017, doi: 10.1016/j.procs.2017.11.238.
- [3] H. Wang *et al.*, “A biosensing system using a multiparameter nonlinear dynamic analysis of cardiomyocyte beating for drug-induced arrhythmia recognition,” *Microsystems Nanoeng.*, vol. 8, no. 1, pp. 1–14, 2022, doi: 10.1038/s41378-022-00383-1.
- [4] D. R. Oktaviani and M. Habiburrohman, “Analisis Kelainan Jantung Menggunakan Dimensi Fraktal Dan Transformasi Wavelet,” *J. Ilm. Mat. Dan Terap.*, vol. 17, no. 2, pp. 230–237, 2020, doi: 10.22487/2540766x.2020.v17.i2.15315.
- [5] I. R. Haryosuprobo, Y. Soegiarto, and F. Suryadi, “Ekstraksi Ciri Sinyal EKG Aritmia Menggunakan Gelombang Singkat Diskrit,” *Techné J. Ilm. Elektrotek.*, vol. 15, no. 02, pp. 149–164, 2016, doi: 10.31358/techne.v15i02.151.
- [6] yuniadi yoga, “Mengatasi aritmia mencegah kematian mend c9ba84c,” *Buku Ajar*, vol. 5, p. 139, 2017, doi: 10.23886/ejki.5.8192.Pendahuluan.
- [7] A. N. O. Sebayang, “Potensi Aplikasi Jaringan Syaraf Tiruan dalam Deteksi Dini Aritmia Jantung,” *J. Ilm. Mhs. Kedokt. Indones.*, vol. 5, no. 2, pp. 55–62, 2018.
- [8] M. A. Saputro, E. R. Widasari, and H. Fitriyah, “Implementasi Sistem Monitoring Detak Jantung dan Suhu Tubuh Manusia Secara Wireless,” *Pengemb. Teknol. Inf. Dan Ilmu Komput.*, vol. 1, no. 2, pp. 148–156, 2017.
- [9] Y. Yuniadi, “Mengatasi Aritmia, Mencegah Kematian Mendadak,” *eJournal Kedokt. Indones.*, vol. 5, no. 3, p. 139, 2018, doi: 10.23886/ejki.5.8192.139-46.
- [10] O. Yildirim, M. Talo, E. J. Ciaccio, R. S. Tan, and U. R. Acharya, *Accurate deep neural network model to detect cardiac arrhythmia on more than 10,000 individual subject ECG records*, vol. 197. 2020.
- [11] D. K. Atal and M. Singh, “Arrhythmia Classification with ECG signals based on the Optimization-Enabled Deep Convolutional Neural Network,” *Comput. Methods Programs Biomed.*, vol. 196, 2020, doi: 10.1016/j.cmpb.2020.105607.

- [12] L. Irawati, "Aktifitas Listrik pada Otot Jantung," *J. Kesehat. Andalas*, vol. 4, no. 2, pp. 596–599, 2015, doi: 10.25077/jka.v4i2.306.
- [13] H. Shi, C. Qin, D. Xiao, L. Zhao, and C. Liu, "Automated heartbeat classification based on deep neural network with multiple input layers," *Knowledge-Based Syst.*, vol. 188, no. xxxx, 2020, doi: 10.1016/j.knosys.2019.105036.
- [14] D. Gupta, B. Bajpai, G. Dhiman, M. Soni, S. Gomathi, and D. Mane, "Review of ECG arrhythmia classification using deep neural network," *Mater. Today Proc.*, no. xxxx, 2021, doi: 10.1016/j.matpr.2021.05.249.
- [15] A. W. Setiawan, R. A. Djohan, and F. I. Tawakal, "Deteksi Aritmia Menggunakan Sinyal EKG dengan Metoda Deteksi Puncak-R," *Seniati*, vol. 5, pp. 123–128, 2019.
- [16] J. C. Bean, "Arsitektur Neural Network," *B. Archit. Neural Netw.*, 2019.
- [17] H. A. Guvenir, B. Acar, G. Demiroz and A. Cekin, "A supervised machine learning algorithm for arrhythmia analysis," *Computers in Cardiology 1997*, Lund, Sweden, 1997, pp. 433-436, doi: 10.1109/CIC.1997.647926.