

DAFTAR PUSTAKA

- [1] S. Ellahham, "Update on nutrition in chronic heart failure," *Int. J. Cardiovasc. Res.*, vol. 07, p. 8602, 2018.
- [2] J. Barraud *et al.*, "Wearable cardioverter defibrillator: Bridge or alternative to implantation?," *World J. Cardiol.*, vol. 9, no. 6, p. 531, 2017.
- [3] M. H. Raitt, "Implantable Cardioverter-Defibrillator Shocks. A Double-Edged Sword?*"Editorials published in the Journal of the American College of Cardiology reflect the views of the authors and do not necessarily represent the views of JACC or the American College of ," *J. Am. Coll. Cardiol.*, vol. 51, no. 14, pp. 1366–1368, 2008.
- [4] N. Mawaddah, D. H. Syurandhari, and H. Basahi, "Medica majapahit," *Medica Majapahit*, vol. 10, no. 2, pp. 100–110, 2018.
- [5] C. M. Ball and P. J. Featherstone, "Early history of defibrillation," 2019, doi: 10.1177/0310057X19838914.
- [6] A. H. Gerber, "United States Patent n9] [11] Patent Number :," no. 19, pp. 1–5, 1994.
- [7] S. J. Walsh *et al.*, "Novel rectangular biphasic and monophasic waveforms delivered by a radiofrequency-powered defibrillator compared with conventional capacitor-based waveforms in transvenous cardioversion of atrial fibrillation," *Europace*, vol. 8, no. 10, pp. 873–880, 2006.

- [8] A. Info, “Pengaruh Resistansi Induktor terhadap Energi Defibrilasi pada Sistem Uji Ketahanan Elektrokardiograf,” vol. 3, no. 1, 2017.
- [9] N. Trayanova, J. Constantino, T. Ashihara, and G. Plank, “Modeling defibrillation of the heart: Approaches and insights,” *IEEE Rev. Biomed. Eng.*, vol. 4, no. May 2014, pp. 89–102, 2011.
- [10] A. H. . I. Ferdous, A. M. Faisal, S. Mahbub, R. Abdussami, and S. F. Hashmey, “Design And Development Of An External Cardiac Defibrillator Using The Fly Back Transformer,” *J. Multidiscip. Eng. Sci. Technol.*, vol. 3, no. 4, pp. 4569–4573, 2016.
- [11] M. Canepari, D. Zecevic, and O. Bernus, “Membrane potential imaging in the nervous system and heart,” *Membr. Potential Imaging Nerv. Syst. Hear.*, pp. 1–509, 2015.
- [12] R. E. Ideker, V. Fast, J. M. Rogers, and S. Pogwizd, “Mechanisms of defibrillation,” *Vent. Arrhythmia From Princ. to Patients*, pp. 199–215, 2013.
- [13] M. Amir Ma, B. Guruh Irianto, and T. Bowo Indrato, “Design of DC Shock Simulator,” *J. Electron. Electromed. Med. Informatics*, vol. 1, no. 2, pp. 18–24, 2019.
- [14] R. E. Klabunde, “Cardiac electrophysiology: Normal and ischemic ionic currents and the ECG,” *Adv. Physiol. Educ.*, vol. 41, no. 1, pp. 29–37, 2017.
- [15] P. A. Wardhani, ” *Efikasi Diri dan Pemahaman Konsep IPA dengan Has. Belajar Ilmu Pengetah. Alam Siswa Sekol. Dasar Negeri Kota Bengkulu*, vol. 6, 2015.

- [16] J. P. Dimarco and M. Mower, “Implantable Cardioverter–Defibrillators,” pp. 1836–1847, 2003.
- [17] G. Nichol, M. R. Sayre, F. Guerra, and J. Poole, “Defibrillation for Ventricular Fibrillation: A Shocking Update,” *J. Am. Coll. Cardiol.*, vol. 70, no. 12, pp. 1496–1509, 2017, doi: 10.1016/j.jacc.2017.07.778.
- [18] M. Lakhotia, P. Jain, S. Sharma, R. S. Gehlot, and M. Singh, “Placement of Defibrillator Paddles – How Correct Are We ?,” vol. 4, no. 3, pp. 200–204, 2003.
- [19] M. A. Viana, R. A. Bassani, O. Petrucci, and D. A. Marques, “System for open-chest , multidirectional electrical defibrillation,” vol. 32, no. 1, pp. 74–84, 2016.
- [20] Y. Seok et al., “Development of defibrillation simulator with LC-Tank type inductance coupling position measurement system,” pp. 1–12, 2019.