

## DAFTAR PUSTAKA

- [1] P. J. Schwartz *et al.*, “Inherited cardiac arrhythmias,” *Nat Rev Dis Primers*, vol. 6, no. 1, Dec. 2021, doi: 10.1038/s41572-020-0188-7.
- [2] L. Hermawan, H. S. Subiyono, and S. Rahayu, “PENGARUH PEMBERIAN ASUPAN CAIRAN (AIR) TERHADAP PROFIL DENYUT JANTUNG PADA AKTIVITAS AEROBIK,” *JSSF*, vol. 1, no. 2, 2012, [Online]. Available: <http://journal.unnes.ac.id/sju/index.php/jssf>
- [3] S. Tulyakov, X. Alameda-Pineda, E. Ricci, L. Yin, J. F. Cohn, and N. Sebe, “Self-Adaptive Matrix Completion for Heart Rate Estimation from Face Videos under Realistic Conditions,” 2016. [Online]. Available: <http://www.humansensing.cs.cmu.edu/intraface>
- [4] H. Rahman, M. U. Ahmed, S. Begum, and P. Funk, “Real Time Heart Rate Monitoring from Facial RGB Color Video Using Webcam Adapt2030-Adaptive lifecycle design by applying digitalization and AI techniques to production View project Saapho View project,” 2016. [Online]. Available: <https://www.researchgate.net/publication/301790316>
- [5] Kementerian Kesehatan RI, “Penyakit Jantung Penyebab Kematian Tertinggi, Kemenkes Ingatkan CERDIK,” <https://kemkes.go.id/article/view/17073100005/penyakit-jantung-penyebab-kematian-tertinggi-kemenkes-ingatkan-cerdik-.html>, 2017.
- [6] Kemenkes, “Laporan Riskesdas 2018 Nasional,” <https://dinkes.kalbarprov.go.id/wp-content/uploads/2019/03/Laporan-Riskesdas-2018-Nasional.pdf>, 2018.
- [7] C. E. Panjaitan, D. Hagayna, D. Prandi, and R. Wiranto, “Integration Face Recognition and Body Temperature,” *JOURNAL OF INFORMATICS AND TELECOMMUNICATION ENGINEERING*, vol. 5, no. 1, pp. 198–208, Jul. 2021, doi: 10.31289/jite.v5i1.5315.
- [8] P. Ding *et al.*, “Monitoring and Evaluation of Emotion Regulation by Aerobic Exercise and Motor Imagery Based on Functional Near-Infrared Spectroscopy,” *Front Comput Neurosci*, vol. 15, Oct. 2021, doi: 10.3389/fncom.2021.759360.
- [9] B. Zhang, H. Li, L. Xu, L. Qi, Y. Yao, and S. E. Greenwald, “Noncontact Heart Rate Measurement Using a Webcam, Based on Joint Blind Source Separation and a Skin

- Reflection Model: For a Wide Range of Imaging Conditions,” *J Sens*, vol. 2021, 2021, doi: 10.1155/2021/9995871.
- [10] Varsha. A.V, C. Markose, and Aneesh. R.P, “Non-contact Heart Rate Monitoring Using Machine Learning,” in *2019 2nd International Conference on Intelligent Computing, Instrumentation and Control Technologies (ICICT)*, IEEE, Jul. 2019, pp. 1400–1404. doi: 10.1109/ICICT46008.2019.8993251.
- [11] S. Guler, O. Ozturk, A. Golparvar, H. Dogan, and M. K. Yapici, “Effects of illuminance intensity on the green channel of remote photoplethysmography (rPPG) signals,” *Phys Eng Sci Med*, vol. 45, no. 4, pp. 1317–1323, Dec. 2022, doi: 10.1007/s13246-022-01175-7.
- [12] P. V. Rouast, M. T. P. Adam, R. Chiong, D. Cornforth, and E. Lux, “Remote heart rate measurement using low-cost RGB face video: a technical literature review,” *Frontiers of Computer Science*, vol. 12, no. 5. Higher Education Press, pp. 858–872, Oct. 01, 2018. doi: 10.1007/s11704-016-6243-6.
- [13] W. Wang, A. C. Den Brinker, S. Stuijk, and G. De Haan, “Algorithmic Principles of Remote PPG,” *IEEE Trans Biomed Eng*, vol. 64, no. 7, pp. 1479–1491, Jul. 2017, doi: 10.1109/TBME.2016.2609282.
- [14] A. A. Suryanto and A. Muqtadir, “PENERAPAN METODE MEAN ABSOLUTE ERROR (MEA) DALAM ALGORITMA REGRESI LINEAR UNTUK PREDIKSI PRODUKSI PADI,” no. 1, p. 11, 2019.