

DAFTAR PUSTAKA

- [1] R. S. Frackowian, *Human brain function*, 2004.
- [2] Marcel, S., & Millán, J. D. R. (2007). Person authentication using brainwaves (EEG) and maximum a posteriori model adaptation. *IEEE transactions on pattern analysis and machine intelligence*, 29(4), 743-752.
- [3] M. Lang, H. Guo, J. E. Odegard, C. S. Burrus and R. O. Wells Jr, "Nonlinear processing of a shift-invariant discrete wavelet transform (DWT) for noise reduction," vol. 2491, pp. 640-651, 1995.
- [4] A. Rizal, "K-Nearest Neighbor," 26 July 2011.
- [5] J. Fell and N. Axmacher, "The role of phase synchronization in memory processes," *Nature reviews neuroscience*, vol. 12(2), pp. 105-118, 2011.
- [6] Y. Akbar, "POLA GELOMBANG OTAK ABNORMAL DALAM ELEKTROENCEPHALOGRAPH," *Bandung: Institut Teknologi Bandung*, 2014.
- [7] S. Sahu and A. Sharma, "Detecting brainwaves to evaluate mental health using LabVIEW and applications," *international conference on emerging technological trends (ICETT)*, pp. 1-4, 2016.
- [8] P. Fries, "A mechanism for cognitive dynamics: neuronal communication through neuronal coherence.," *Trends in cognitive sciences*, vol. 9(10), pp. 474-480, 2005.
- [9] M. Mushlihin S.Pd.I, "Pengertian, Jenis, dan Tahapan Konsentrasi," 11 June 2013.
- [10] E. Niedermeyer, S. d. L. FH and E. "Electroencephalography: basic principles, clinical applications, and related fields," *Lippincott Williams &*

Wilkins, 2005.

- [11] M. Ruswiansari, A. Novianti and W. Wirawan, "Ruswiansari, Maretha, Atik Novianti, and Wirawan Wirawan. "Implementasi Discrete Wavelet Transform (Dwt) Dan Singular Value Decomposition (Svd) Dalam Image Watermarking," *Jurnal Elektro dan Telekomunikasi Terapan (e-Journal)*, vol. 3(1), 2016.
- [12] M. Hosseinzadeh, "Robust control applications in biomedical engineering: Control of depth of hypnosis.," *Control Applications for Biomedical Engineering Systems. Academic Press*, pp. 89-125, 1 January 2020.
- [13] N. A. Gifran, R. Magdalena and R. Y. N. Fu'adah, "Klasifikasi Katarak Menggunakan Metode Discrete Wavelet Transform (dwt) Dan Support Vector Machine (svm)," *eProceedings of Engineering*, vol. 6(2), 1 August 2019.
- [14] Y. Radyaputra, I. Wijayanto and S. Hadiyoso, "Analysis Sinyal Alpha Dan Beta Eeg Brainwave Atas Perbandingan Konsentrasi Seseorang Dalam Kondisi Mendengarkan Musik Dan Merokok," *eProceedings of Engineering*, vol. 5(3), 1 Dec 2018.