

## DAFTAR PUSTAKA

- [1] F. Fahrozi, "Deteksi Kanker Payudara Pada Citra Mamografi Menggunakan Neural Network," 2022.
- [2] H. T. Nurseno Bayu Aji, "KLASIFIKASI EEG EPILEPSI MENGGUNAKAN SINGULAR," 2017.
- [3] A. Hamid, "Klasifikasi Penyakit Tuberculosis Dan Pneumonia Pada Paru-Paru Manusia Berdasarkan Citra Chest X-RAY Menggunakan Convolutional Neural Network," Skripsi, 2019.
- [4] M. S. N. Basari, "Metode Singular Spectrum Analysis Untuk Meramalkan Indeks Harga Konsumen Indonesia Tahun 2019," 2019.
- [5] D. Mateo dan L. Kepko, "Power Spectral Density Background Estimate and Signal," *Geophysical Research: Space*, 2021.
- [6] W.-L. Mao dan Y. Lee, "EEG dataset classification using CNN method," *Conference Series*, 2020.
- [7] G. Xu dan T. Ren, "A One-Dimensional CNN-LSTM Model for Epileptic Seizure Recognition Using EEG Signal Analysis," 2020.
- [8] L. Zhu, D. Liu, X. Li, J. Lu, L. Wei and X. Cheng, "An Efficient Hardware Architecture for Epileptic Seizure Detection using EEG Signals based on 1D-CNN," 2021 IEEE 14th International Conference on ASIC (ASICON), Kunming, China, 2021
- [9] D. Lijuan, Q. Yuanhua, X. Ying C. Song, "Learning EEG synchronization patterns for epileptic seizure prediction using bag-of-wave features," *Journal of Ambient Intelligence and Humanized Computing*, 2018.