

DAFTAR PUSTAKA

- [1] [R. Achmad, B. Dandi T, A. Badiyah S, Wadadi, Rahmat, “Gray-level difference matrix (GLDM) for alcoholic EGG Signal Classification,”
- [2] World Health Organization. Global status report on alcohol and health 2018. Switzerland: World Health Organization Press; 2018
- [3] H. Mukhtar, S. M. Qaisar, and A. Zaguia, “Deep convolutional neural network regularization for alcoholism detection using EEG signals,” *Sensors (Basel)*, vol. 21, no. 16, p. 5456, 2021.
- [4] L. Farsi, S. Siuly, E. Kabir, and H. Wang, “Classification of alcoholic EEG signals using a deep learning method,” *IEEE Sens. J.*, vol. 21, no. 3, pp. 3552–3560, 2021
- [5] H. Le dan L. Wu, “EEG Classification of normal and alcoholic by deep learning,” Vol. 12 No. 778, pp. 1-2, Jun 2022.
- [6] C. o. A. E. S. U. a. D. L. Method, "Classification of Alcoholic EEG Signals Using a Deep Learning Method," *IEEE Sensors Journal*, p. 1, 2020.
- [7] D. T. Barus, F. Masri, and A. Rizal, “NGBoost interpretation using LIME for alcoholic EEG signal based on GLDM feature extraction,” in *Software Engineering Perspectives in Intelligent Systems*, vol. 1294, Cham: Springer International Publishing, 2020, pp. 894–904.
- [8] R. W. A. R. Cahyantri Eka Putri, " EEG Signal Classification for Alcoholic and NonAlcoholic Person using Multilevel Wavelet Packet Entropy and Support Vector Machine," 2020 8th International Conference on Information and Communication Technology (ICoICT), p. 1, 2020.
- [9] Angga, W., Kusuma, W., & Kusumadewi, A. (2020). PENERAPAN METODE CONTRAST STRETCHING, HISTOGRAM EQUALIZATION DAN ADAPTIVE HISTOGRAM EQUALIZATION UNTUK MENINGKATKAN KUALITAS CITRA MEDIS MRI. *Jurnal SIMETRIS*, 11(1).
- [10] Kurnia, H., & Hidayat, T. (2023). Volume 6; Nomor 1. Januari. <https://ojs.trigunadharma.ac.id/index.php/jsk/index>
- [11] Andono, Pulung Nurtantio, T. Sutojo, dan Muljono. 2017. *Pengolahan Citra Digital*. Yogyakarta : Andi.
- [12] Rizal, A., Hidayat, R., & Nugroho, H. A. (2018, November 8). Modification of Grey Level Difference Matrix (GLDM) for Lung Sound Classification. *Proceedings - 2018*

4th International Conference on Science and Technology, ICST 2018.

<https://doi.org/10.1109/ICSTC.2018.8528650>

- [13] Rizal, R. A., Gulo, S., Della, O., Sihombing, C., Bernandustahi, A., Napitupulu, M., Gultom, A. Y., & Siagian, T. J. (2019). *ANALISIS GRAY LEVEL CO-OCCURRENCE MATRIX (GLCM) DALAM MENGENALI CITRA EKSPRESI WAJAH* (Vol. 3, Issue 2). <https://iocscience.org/ejournal/index.php/mantik/index>
- [14] HARIYANI, Y. S., HADIYOSO, S., & SIADARI, T. S. (2020). Deteksi Penyakit Covid-19 Berdasarkan Citra X-Ray Menggunakan Deep Residual Network. *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, 8(2), 443. <https://doi.org/10.26760/elkomika.v8i2.443>
- [15] Santoni, M. M., Sensuse, D. I., Arymurthy, A. M., & Fanany, M. I. (2015). Cattle Race Classification Using Gray Level Co-occurrence Matrix Convolutional Neural Networks. *Procedia Computer Science*, 59, 493–502. <https://doi.org/10.1016/j.procs.2015.07.525>
- [16]