

DAFTAR PUSTAKA

- Andono, P. N., & Rachmawanto, E. H. (2021). Evaluasi Ekstraksi Fitur GLCM dan LBP Menggunakan Multikernel SVM untuk Klasifikasi Batik. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(1), 1–9. <https://doi.org/10.29207/resti.v5i1.2615>
- Arifin, J. (2022). Klasifikasi Citra Tekstur Kayu Menggunakan Gray Level Co-Occurance Matrix Dan Local Binary Pattern. *JIKO (Jurnal Informatika Dan Komputer)*, 6(1), 34. <https://doi.org/10.26798/jiko.v6i1.557>
- Aryani, N. P., Anggara, A. D., Akhlis, I., & Nisa, K. A. (2021). Analisis Pengaruh Penggunaan Faktor Eksposi Terhadap Kualitas Citra Radiografi Phantom Air Berdasarkan Nilai Mean Square Error (MSE). *UPEJ Unnes Physics Education Journal*, 11(1), 115–119. <https://doi.org/10.15294/upej.v12i2.61916>
- Asery, R., Sunkaria, R. K., Sharma, L. D., & Kumar, A. (2016). Fog detection using GLCM based features and SVM. *Conference on Advances in Signal Processing, CASP 2016*, 72–76. <https://doi.org/10.1109/CASP.2016.7746140>
- Aslan, N., Dogan, S., & Özmen Koca, G. (2022). Classification of Chest X-ray COVID-19 Images Using the Local Binary Pattern Feature Extraction Method. *Turkish Journal of Science and Technology*, 17(2), 299–308. <https://doi.org/10.55525/tjst.1092676>
- Azwar. (2017). INTEGRASI EKSTRAKSI FITUR LOCAL BINARY PATTERN DAN GRAY-LEVEL COOCCURENCE METRIX UNTUK

PENGENALAN EKSPRESI MULUT PEMBELAJAR. *ILKOM Jurnal Ilmiah*, 9(April), 17–24.

<https://doi.org/https://doi.org/10.33096/ilkom.v9i1.105.17-24>

Basit, A. (2020). Implementasi Algoritma Naive Bayes Untuk Memprediksi Hasil Panen Padi. *Jurnal Teknik Informatika Kaputama (JTIK)*, 4(2), 208–213.

Bharati, S., Podder, P., & Mondal, M. R. H. (2020). Hybrid deep learning for detecting lung diseases from X-ray images. *Informatics in Medicine Unlocked*, 20, 100391. <https://doi.org/10.1016/j.imu.2020.100391>

Bhavadarini, K., Ruhan Bevi, A., & Hari, U. (2021). Performance Investigation of digital filters for Image Enhancement. *Journal of Physics: Conference Series*, 1964(6). <https://doi.org/10.1088/1742-6596/1964/6/062077>

Bustomi, M. A., & Rusnandar, A. M. (2022). Comparison of Histogram Features and Co-occurrence Matrix in Identification of Lung Cancer X-Ray Images with Naive-Bayes Method. *Journal of Physics: Conference Series*, 2392(1). <https://doi.org/10.1088/1742-6596/2392/1/012005>

Dendi Maysanjaya, I. M. (2020). Klasifikasi Pneumonia pada Citra X-rays Paru-paru dengan Convolutional Neural Network (Classification of Pneumonia Based on Lung X-rays Images using Convolutional Neural Network). *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi* /, 9(2), 190. <https://garuda.kemdikbud.go.id/documents/detail/2807288>

Fadjeri, A., Setyanto, A., & Kurniawan, M. P. (2020). Pengolahan Citra Digital Untuk Menghitung Ekstrasi Ciri Greenbean Kopi Robusta Dan Arabika (Studi Kasus: Kopi Temanggung). *Indonesian Journal of Applied Informatics*, 4(2), 92. <https://doi.org/10.30646/tikomsin.v8i1.462>

- Halim, A. A. D., & Anraeni, S. (2021). Analisis Klasifikasi Dataset Citra Penyakit Pneumonia menggunakan Metode K-Nearest Neighbor (KNN). *Indonesian Journal of Data and Science*, 2(1), 01–12.
<https://doi.org/10.33096/ijodas.v2i1.23>
- Khan, M. F., Khan, E., & Abbasi, Z. A. (2015). Image contrast enhancement using normalized histogram equalization. *Optik*, 126(24), 4868–4875.
<https://doi.org/10.1016/j.ijleo.2015.09.161>
- Khoiro, M. (2014). ANALISA PENGARUH PROSES SEGMENTASI CITRA TERHADAP KLASIFIKASI CITRA RONTGEN PARU-PARU DENGAN JST BACKPROPAGATION. Skripsi. Institut Teknologi Sepuluh Nopember.
- Laksono, P., Harliana, H., & Prabowo, T. (2023). Deteksi Tumor Otak Melalui Penerapan GLCM dan Naïve Bayes Classification. *Jurnal Ilmiah Intech : Information Technology Journal of UMUS*, 5(1), 41–48.
<https://doi.org/10.46772/intech.v5i1.1286>
- Lin, J., & Irsyad, H. (2021). Klasifikasi Pneumonia Pada Citra X-Rays Paru-Paru Menggunakan GLCM Dan LVQ. *Jurnal Algoritme*, 1(2), 184–194.
<https://doi.org/10.35957/algoritme.v1i2.897>
- Matsuoka, J., Koga, T., Suetake, N., & Uchino, E. (2016). Switching non-local vector median filter. *Optical Review*, 23(2), 195–207.
<https://doi.org/10.1007/s10043-016-0184-z>
- Mukherjee, G., Chatterjee, A., & Tudu, B. (2016). Study on the potential of combined GLCM features towards medicinal plant classification. *2016 2nd International Conference on Control, Instrumentation, Energy and*

Communication, CIEC 2016, 98–102.

<https://doi.org/10.1109/CIEC.2016.7513746>

Munantri, N. Z., Sofyan, H., & Florestiyanto, M. Y. (2020). Aplikasi Pengolahan Citra Digital Untuk Identifikasi Umur Pohon. *Telematika, 16*(2), 97.

<https://doi.org/10.31315/telematika.v16i2.3183>

Mutmainna, A., Astuty, S. D., Dewang, S., & Mulyadin. (2020). Uji Kesesuaian Standar Nilai HVL Filter Aluminium pada Pesawat Sinar-X Mammografi : Studi Kasus di Ruang Instalasi Radiologi RS. Siloam Makassar. *Berkala Fisika, 23*(1), 17–25.

Nugroho, B., & Puspaningrum, E. Y. (2021). Kinerja Metode CNN untuk Klasifikasi Pneumonia dengan Variasi Ukuran Citra Input. *Jurnal Teknologi Informasi Dan Ilmu Komputer, 8*(3), 533–538.

<https://doi.org/10.25126/jtiik.2021834515>

Prasaja, Y. A., Agustin, S., Chotijah, U., & Mar'i, F. (2022). Perbandingan Metode Glcm Dan Lbp Dalam Klasifikasi Jenis Kayu. *Indexia, 4*(2), 61.

<https://doi.org/10.30587/indexia.v4i2.4292>

Putra, A. J. (2015). Klasifikasi Penyakit Pneumonia menggunakan Algoritma Convolutional Neural Network Dan Extreme Gradient Boost. Skripsi. Universitas Pembangunan Nasional Veteran Jawa Timur

Ramdhan, A. (2015). Klasifikasi Citra Rontgen Paru-Paru Dengan Ekstraksi Fitur Histogram Dan Metode Naive Bayes Classifier. Tugas Akhir. Institut Teknologi Sepuluh Nopember.

- Seibert, J. A. (2004). X-Ray Imaging Physics for Nuclear Medicine Technologists. Part 1: Basic Principles of X-Ray Production. *JOURNAL OF NUCLEAR MEDICINE TECHNOLOGY*, 32(3), 139–147.
- Singh, V. (2017). *COMPARATIVE STUDY OF ALGORITHMS / TECHNIQUES FOR DENOISING OF GAUSSIAN NOISE*. 8(8), 78–82.
<https://doi.org/10.26483/ijarcs.v8i8.4614>
- Thomas, G., Flores-Tapia, D., & Pistorius, S. (2011). Histogram specification: A fast and flexible method to process digital images. *IEEE Transactions on Instrumentation and Measurement*, 60(5), 1565–1578.
<https://doi.org/10.1109/TIM.2010.2089110>
- Yuhandri, Y., Ramadhanu, A., & Syahputra, H. (2022). Pengenalan Teknologi Pengolahan Citra Digital (Digital Image Processing) Untuk Santri Di Rahmatan Lil'Alamin International Islamic Boarding School. *Community Development Journal : Jurnal Pengabdian Masyarakat*, 3(2), 1239–1244.
<https://doi.org/10.31004/cdj.v3i2.5868>