

DAFTAR PUSTAKA

- Agnes, R.Z. and Yamasari, Y. (2024) "Analisis Perbandingan Metode Pengenalan Wajah untuk Absensi Online dengan KNN dan Local Binary Pattern Histogram (LBPH)," *JINACS*, 05(2020), pp. 494–502.
- Effendi, C. and Widyaningrum, D. (2026) "Bell ' s Palsy and stroke face classification using SVM with MediaPipe Face Mesh," *Matrix : Jurnal Manajemen Teknologi dan Informatika*, 16(1), pp. 29–38. Available at: <https://doi.org/10.31940/matrix.v16i1.29-38.Introduction>.
- Fansyuri, M. and Yunita, D. (2023) "Implementasi K-Nearest Neighbor Untuk Klasifikasi Jenis Kelamin Berdasarkan Analisis Citra Wajah," *KLIK: Kajian Ilmiah Informatika dan Komputer*, 3(6), pp. 1208–1216. Available at: <https://doi.org/10.30865/klik.v3i6.827>.
- Hardini, M. *et al.* (2023) "Image-based Air Quality Prediction using Convolutional Neural Networks and Machine Learning," *APTISI Transactions on Technopreneurship*, 5(1SP), pp. 109–123. Available at: <https://doi.org/10.34306/att.v5i1Sp.337>.
- Hidayah, N. and Dodiman (2024) "Implementasi Algoritma Multinomial Naïve Bayes, TF-IDF dan Confusion Matrix dalam Pengklasifikasian Saran Monitoring dan Evaluasi Mahasiswa Terhadap Dosen Teknik Informatika Universitas Dayanu Ikhsanuddin," *Jurnal Akademik Pendidikan Matematika*, 10(1), pp. 8–15. Available at: <https://doi.org/10.55340/japm.v10i1.1491>.
- Hidayati, N. *et al.* (2023) "Ekstraksi Fitur dengan Color Histogram dan Classifier Random Forest pada Citra Kupu-Kupu diusulkan mengungguli pendekatan segmentasi gambar berbasis deep learning yang citra kupu-kupu dengan menggunakan teknik CNN dan mengevaluasi performansi," *Jami : Jurnal Ahli Muda Indonesia*, 4(2), pp. 148–157. Available at: <https://doi.org/https://doi.org/10.46510/jami.v4i2.172>.
- Iyer, T.J. *et al.* (2021) "Machine Learning-Based Facial Beauty Prediction and Analysis of Frontal Facial Images Using Facial Landmarks and Traditional Image Descriptors," *Computational Intelligence and Neuroscience*, 2021. Available at: <https://doi.org/10.1155/2021/4423407>.
- Marinatul, K., Luluk, S. and Siti, K. (2024) "Implementasi Algoritma K-Nearest Neighbor (K-NN) dalam Mengklasifikasikan Berbagai Jenis Ekspresi Wajah Manusia," *Zeta Math Jurnal*, 9(1), pp. 10–20. Available at: <https://doi.org/doi.org/10.31102/zeta.2024.9.1.10-20>.
- Marinescu, A.-I. (2021) "Automatic Face Shape Classification Via Facial Landmark Measurements," *Studia Universitatis Babeş-Bolyai Informatica*, 66(2), p. 69. Available at: <https://doi.org/10.24193/subbi.2021.2.05>.
- Nisa, R.H., Muslem, I. and Almuslim, U. (2026) "Model Pengenalan Wajah Menggunakan Algoritma k-Nearest Neighbors," *Jurnal Ilmu Komputer*

- Aceh, 3(2), pp. 284–292. Available at: <https://doi.org/https://doi.org/10.51179/ilka.v3i2.80>.
- Sadiq, B.H. and Abdulazeez, A. (2024) “Facial Beauty Standards Predictions Based on Machine Learning: A Comparative Analysis,” *Indonesian Journal of Computer Science*, 13(1), pp. 1227–1240. Available at: <http://ijcs.stmikindonesia.ac.id/ijcs/index.php/ijcs/article/view/3135>.
- Singh, H., Sharma, V. and Singh, D. (2022) “Comparative analysis of proficiencies of various textures and geometric features in breast mass classification using k-nearest neighbor,” *Visual Computing for*, 5(3), pp. 1–19. Available at: <https://doi.org/https://doi.org/10.1186/s42492-021-00100-1>.
- Wei, W. *et al.* (2022) “Assessing Facial Symmetry and Attractiveness using Augmented Reality,” *Pattern Analysis and Applications*, 25(3), pp. 635–651. Available at: <https://doi.org/10.1007/s10044-021-00975-z>.
- Agnes, R.Z. and Yamasari, Y. (2024) “Analisis Perbandingan Metode Pengenalan Wajah untuk Absensi Online dengan KNN dan Local Binary Pattern Histogram (LBPH),” *JINACS*, 05(2020), pp. 494–502.
- Effendi, C. and Widyaningrum, D. (2026) “Bell ’ s Palsy and stroke face classification using SVM with MediaPipe Face Mesh,” *Matrix : Jurnal Manajemen Teknologi dan Informatika*, 16(1), pp. 29–38. Available at: <https://doi.org/10.31940/matrix.v16i1.29-38.Introduction>.
- Fansyuri, M. and Yunita, D. (2023) “Implementasi K-Nearest Neighbor Untuk Klasifikasi Jenis Kelamin Berdasarkan Analisis Citra Wajah,” *KLIK: Kajian Ilmiah Informatika dan Komputer*, 3(6), pp. 1208–1216. Available at: <https://doi.org/10.30865/klik.v3i6.827>.
- Hardini, M. *et al.* (2023) “Image-based Air Quality Prediction using Convolutional Neural Networks and Machine Learning,” *APTISI Transactions on Technopreneurship*, 5(1SP), pp. 109–123. Available at: <https://doi.org/10.34306/att.v5i1Sp.337>.
- Hidayah, N. and Dodiman (2024) “Implementasi Algoritma Multinomial Naïve Bayes, TF-IDF dan Confusion Matrix dalam Pengklasifikasian Saran Monitoring dan Evaluasi Mahasiswa Terhadap Dosen Teknik Informatika Universitas Dayanu Ikhsanuddin,” *Jurnal Akademik Pendidikan Matematika*, 10(1), pp. 8–15. Available at: <https://doi.org/10.55340/japm.v10i1.1491>.
- Hidayati, N. *et al.* (2023) “Ekstraksi Fitur dengan Color Histogram dan Classifier Random Forest pada Citra Kupu-Kupu diusulkan mengungguli pendekatan segmentasi gambar berbasis deep learning yang citra kupu-kupu dengan menggunakan teknik CNN dan mengevaluasi performansi,” *Jami : Jurnal Ahli Muda Indonesia*, 4(2), pp. 148–157. Available at: <https://doi.org/https://doi.org/10.46510/jami.v4i2.172>.

- Iyer, T.J. *et al.* (2021) "Machine Learning-Based Facial Beauty Prediction and Analysis of Frontal Facial Images Using Facial Landmarks and Traditional Image Descriptors," *Computational Intelligence and Neuroscience*, 2021. Available at: <https://doi.org/10.1155/2021/4423407>.
- Marinatul, K., Luluk, S. and Siti, K. (2024) "Implementasi Algoritma K-Nearest Neighbor (K-NN) dalam Mengklasifikasikan Berbagai Jenis Ekspresi Wajah Manusia," *Zeta Math Jurnal*, 9(1), pp. 10–20. Available at: <https://doi.org/doi.org/10.31102/zeta.2024.9.1.10-20>.
- Marinescu, A.-I. (2021) "Automatic Face Shape Classification Via Facial Landmark Measurements," *Studia Universitatis Babeş-Bolyai Informatica*, 66(2), p. 69. Available at: <https://doi.org/10.24193/subbi.2021.2.05>.
- Nisa, R.H., Muslem, I. and Almuslim, U. (2026) "Model Pengenalan Wajah Menggunakan Algoritma k-Nearest Neighbors," *Jurnal Ilmu Komputer Aceh*, 3(2), pp. 284–292. Available at: <https://doi.org/https://doi.org/10.51179/ilka.v3i2.80>.
- Sadiq, B.H. and Abdulazeez, A. (2024) "Facial Beauty Standards Predictions Based on Machine Learning: A Comparative Analysis," *Indonesian Journal of Computer Science*, 13(1), pp. 1227–1240. Available at: <http://ijcs.stmikindonesia.ac.id/ijcs/index.php/ijcs/article/view/3135>.
- Singh, H., Sharma, V. and Singh, D. (2022) "Comparative analysis of proficiencies of various textures and geometric features in breast mass classification using k-nearest neighbor," *Visual Computing for*, 5(3), pp. 1–19. Available at: <https://doi.org/https://doi.org/10.1186/s42492-021-00100-1>.
- Wei, W. *et al.* (2022) "Assessing Facial Symmetry and Attractiveness using Augmented Reality," *Pattern Analysis and Applications*, 25(3), pp. 635–651. Available at: <https://doi.org/10.1007/s10044-021-00975-z>.