

DAFTAR PUSTAKA

- ARYA WIBAWA. AR. (2024). *SISTEM DETEKSI EKSPRESI WAJAH BERBASIS CONVOLUTIONAL NEURAL NETWORK (CNN) UNTUK PENGENALAN EMOSI MANUSIA*.
- Betti, A., Gori, M., & Melacci, S. (2022). Deep Learning to See Towards New Foundations of Computer Vision. In *SpringerBriefs in Computer Science* (pp. 1–8). Springer. <https://doi.org/10.1007/978-3-030-90987-1>
- Dandi Darajat, M., Sari, Y. A., & Wihandika, R. C. (2021). *Convolutional Neural Network untuk Klasifikasi Citra Makanan Khas Indonesia*. 5(11), 4764–4769. <http://j-ptiik.ub.ac.id>
- Frejlichowski, D. (2022). *Advances in Image Processing, Analysis and Recognition Technology*. www.mdpi.com/journal/appliedsci
- Gangal, A., Kumar, P., & Kumari, S. (2021). *Complete Scanning Application Using OpenCv*.
- Haque, S., Eberhart, Z., Bansal, A., & McMillan, C. (2022). Semantic Similarity Metrics for Evaluating Source Code Summarization. *IEEE International Conference on Program Comprehension, 2022-March*, 36–47. <https://doi.org/10.1145/nnnnnnnn.nnnnnn>
- Hartika, B., & Ahmad, D. (2021). Face Recognition Menggunakan Algoritma Haar Cascade Classifier dan Convolutional Neural Network. In *Journal Of Mathematics UNP* (Vol. 6).
- Hartman, J., & Kopic, D. (2021). Scaling TensorFlow to 300 million predictions per second. *RecSys 2021 - 15th ACM Conference on Recommender Systems*, 595–597. <https://doi.org/10.1145/3460231.3474605>
- Jaiswal, A., & Dwivedi, A. (2021). *Python: The Versatile Language-Recent Trends in Programming Languages Recent Trends in Programming Languages Python: The Versatile Language*. 8(1), 2021. <https://doi.org/10.37591/RTPL>
- Janiesch, C., Zschech, P., & Heinrich, K. (2021). Machine learning and deep learning. *Electronic Markets*, 31(3), 685–695. <https://doi.org/10.1007/s12525-021-00475-2>

- Juraev, F., Abuhamad, M., Woo, S. S., Thiruvathukal, G. K., & Abuhmed, T. (2024). *Impact of Architectural Modifications on Deep Learning Adversarial Robustness*. <http://arxiv.org/abs/2405.01934>
- Maharani, D. A., Machbub, C., Yulianti, L., & Rusmin, P. H. (2023). Deep features fusion for KCF-based moving object tracking. *Journal of Big Data*, 10(1). <https://doi.org/10.1186/s40537-023-00813-5>
- Robin, R., Handinata, A., & Chandra, W. (2021). Facial Recognition on System Prototype to Verify Users using Eigenface, Viola-Jones and Haar. *Journal of Computer Networks, Architecture and High Performance Computing*, 3(2), 213–222. <https://doi.org/10.47709/cnahpc.v3i2.1058>
- Robin, R., Hermanto, F., & Chandra, W. (2023). Face Recognition Implementation as an Attendance Feature on Web-Based Video Conference Application. *Brilliance: Research of Artificial Intelligence*, 3(2), 282–289. <https://doi.org/10.47709/brilliance.v3i2.3216>
- Simonyan, K., & Zisserman, A. (2014). *Very Deep Convolutional Networks for Large-Scale Image Recognition*. <http://arxiv.org/abs/1409.1556>
- Teper, H., Bell, O., Günzel, M., Gill, C., & Chen, J.-J. (2024). *Bridging the Gap between ROS-2 and Classical Real-Time Scheduling for Periodic Tasks*. <http://arxiv.org/abs/2408.03696>
- Utami, F., Abdul Mujib, M., & Studi Teknik Informatika, P. (2021). *Implementasi Algoritma Haar Cascade pada Aplikasi Pengenalan Wajah*.
- Wang, Y., Yan, S., Liu, Y., Song, W., Liu, J., Chang, Y., Mai, X., Hu, X., Zhang, W., & Gan, Z. (2024). *A Survey on Facial Expression Recognition of Static and Dynamic Emotions*. <http://arxiv.org/abs/2408.15777>
- Weng, Y., Wu, J., Kelly, T., & Johnson, W. (2024). *Comprehensive Overview of Artificial Intelligence Applications in Modern Industries*.
- Yulina, S. (2021). Penerapan Haar Cascade Classifier dalam Mendeteksi Wajah dan Transformasi Citra Grayscale Menggunakan OpenCV. *Jurnal Komputer Terapan*, 7(1). <https://jurnal.pcr.ac.id/index.php/jkt/>