

DAFTAR PUSTAKA

- Abidin, S. (2018). Deteksi Wajah Menggunakan Metode Haar Cascade Classifier Berbasis Webcam Pada Matlab. *JURNAL TEKNOLOGI ELEKTERIKA*, 15(1), 21–27.
- Aitzhanov, S. D., Kazyieva, N. M., Burambayeva, N. A., Shuren, Z. B., & Aikeyeva, A. A. (2023). Application of Facenet Machine Learning Model and Haar Cascade Classifier for Biometric Identification. *Journal of Problem in Computer Science and Information Technologies*, 1(3), 12–19. <https://doi.org/10.26577/1i32jpcsit2302>
- Azarcocya-Cabiedes, W., Rodríguez, J. S., & Zúñiga, R. A. Á. (2016). *Characterizing Bumblebees Activity Patterns using Computing Vision* [Posgrado en Tecnología Avanzada]. Instituto Politécnico Nacional.
- Blewitt, G. (1997). Basics of the GPS Technique: Observation Equations §. In *Geodetic applications of GPS* (Vol. 1). Swedish Land Survey. <https://web.gps.caltech.edu/classes/ge111/Docs/GPSbasics.pdf>
- Brzozowska, J., Pizoń, J., Baytikenova, G., Gola, A., Zakimova, A., & Piotrowska, K. (2023). Data Engineering in CRISP-DM Process Production Data – Case Study. *Applied Computer Science*, 19(3), 83–95. <https://doi.org/10.35784/acs-2023-26>
- Chahal, A., & Gulia, P. (2019). Machine learning and deep learning. *International Journal of Innovative Technology and Exploring Engineering*, 8(12), 4910–4914. <https://doi.org/10.35940/ijitee.L3550.1081219>
- Chapman, P., Clinton, J., Kerber, R., Khabaza, T., Reinartz, T., Shearer, C., & Wirth, R. (2000). *CRISP-DM 1.0: Step-by-step data mining guide*. SPSS Inc. <https://api.semanticscholar.org/CorpusID:59777418>
- Cunningham, P., Cord, M., & Delany, S. J. (2008). Supervised learning. *Cognitive Technologies*, 21–49. https://doi.org/10.1007/978-3-540-75171-7_2
- Ghahramani, Z. (2004). Unsupervised Learning. In *Summer school on machine learning* (pp. 72–112). Springer. https://doi.org/10.1007/978-3-540-28650-9_5
- Jordan, M. I., & Mitchell, T. M. (2015). Machine learning: Trends, perspectives, and prospects. *Science*, 349(6245), 255–260. <https://doi.org/10.1126/science.aaa8415>
- Khorsheed, H. A., & Aminifar, S. (2023). Measuring Uncertainty to Extract Fuzzy Membership Functions in Recommender Systems. *Journal of Computer Science*, 19(11), 1359–1368. <https://doi.org/10.3844/jcssp.2023.1359.1368>
- Kotappa Y G, Krushika M, M Ravichandra, & Mrs. Pranitha. (2022). A Review Paper on Computer Vision and Image Processing. *International Journal of Advanced Research in Science, Communication and Technology*, 68–72. <https://doi.org/10.48175/ijarsct-2822>

- Lecun, Y., Bengio, Y., & Hinton, G. (2015). Deep learning. *Nature*, *521*(7553), 436–444. <https://doi.org/10.1038/nature14539>
- Meidianingsih, Q., Wardani, D. E., Salsabila, E., Nafisah, L., & Mutia, A. N. (2023). Perbandingan Performa Metode Berbasis Support Vector Machine untuk Penanganan Klasifikasi Multi Kelas Tidak Seimbang. *Statistika*, *23*(1), 8–18.
- Menezes, A. G., Sa, J. M. D. da C., Llapa, E., & Estombelo-Montesco, C. A. (2020). Automatic Attendance Management System based on Deep One-Shot Learning. *2020 International Conference on Systems, Signals and Image Processing (IWSSIP)*, 137–142. <https://doi.org/10.1109/IWSSIP48289.2020.9145230>
- Ogbuju, E., Adetayo, A. P., & Oblikwu, P. (2020). A Face Recognition System for Attendance Record A Face Recognition System for Attendance Record in a Nigerian University. *Journal of Scientific Research and Development*, *19*(2), 38–45. <https://www.researchgate.net/publication/342246965>
- Putra, J. W. G. (2020). *Pengenalan Pembelajaran Mesin dan Deep Learning* (1.4). <https://www.researchgate.net/publication/323700644>
- Sakti, D. M., Murti, W. S., Kurniasari, A., & Rosid, J. (2022). Face recognition dengan metode Haar Cascade dan Facenet. *Indonesian Journal of Data and Science (IJODAS)*, *3*(1), 30–34.
- Schroff, F., Kalenichenko, D., & Philbin, J. (2015). FaceNet: A unified embedding for face recognition and clustering. *2015 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 815–823. <https://doi.org/10.1109/CVPR.2015.7298682>
- Septyanto, M. W., Sofyan, H., Jayadianti, H., Samuel, O., & Boedi, D. (2019). Aplikasi Presensi Pengenalan Wajah dengan Menggunakan Algoritma Haar Cascade Classifier. *TELEMATIKA*, *16*(2), 87–96.
- Szegedy, C., Ioffe, S., Vanhoucke, V., & Alemi, A. (2017). Inception-v4, Inception-ResNet and the Impact of Residual Connections on Learning. *Proceedings of the AAAI Conference on Artificial Intelligence*, *31*(1). <https://doi.org/10.1609/aaai.v31i1.11231>
- Szegedy, C., Liu, W., Jia, Y., Sermanet, P., Reed, S., Anguelov, D., Erhan, D., Vanhoucke, V., & Rabinovich, A. (2015). Going Deeper with Convolutions. *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 1–9.
- Triatmoko, A. H., Pramono, S. H., & Dachlan, H. S. (2014). Penggunaan Metode Viola-Jones dan Algoritma Eigen Eyes dalam Sistem Kehadiran Pegawai. *Jeccis*, *8*(1), 41–46. <https://doi.org/10.21776/jeccis.v8i1.234>
- Viola, P., & Jones, M. (2001). Rapid object detection using a boosted cascade of simple features. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, *1*. <https://doi.org/10.1109/cvpr.2001.990517>

- William, I., Ignatius Moses Setiadi, D. R., Rachmawanto, E. H., Santoso, H. A., & Sari, C. A. (2019). Face Recognition using FaceNet (Survey, Performance Test, and Comparison). *2019 Fourth International Conference on Informatics and Computing (ICIC)*, 1–6. <https://doi.org/10.1109/ICIC47613.2019.8985786>
- Zeiler, M. D., & Fergus, R. (2014). Visualizing and Understanding Convolutional Networks. *Computer Vision–ECCV 2014: 13th European Conference*, 818–833. https://doi.org/10.1007/978-3-319-10590-1_53