

DAFTAR PUSTAKA

- [1] A. J. Tomiyama, "Annual Review of Psychology Stres and Obesity," *Annu. Rev. Psychol.* 2019, vol. 70, pp. 5–6, 2018, doi: 10.1146/annurev-psych-010418.
- [2] Adiyono, "MANAJEMEN STRES," *Cross-border*, vol. 3, no. 1, pp. 255–265.
- [3] H. Yaribeygi, Y. Panahi, H. Sahraei, T. P. Johnston, and A. Sahebkar, "The impact of stres on body function: A review," Jul. 21, 2017, *Leibniz Research Centre for Working Environment and Human Faktors*. doi: 10.17179/excli2017-480.
- [4] D. Jaramillo-Quintanar, J. K. Gomez-Reyes, L. A. Morales-Hernandez, B. Dominguez-Trejo, D. A. Rodriguez-Medina, and I. A. Cruz-Albarran, "Automatic Segmentation of Facial Regions of Interest and Stres Detection Using Machine Learning," *Sensors*, vol. 24, no. 1, Jan. 2024, doi: 10.3390/s24010152.
- [5] P. Vijayakarhik, P. Mohammad Sameer, and S. Ahmed Gadwale, "Employee Stres Prediction using ML Techniques," 2022. [Online]. Available: www.ijrpr.com
- [6] A. Razique, F. Suneer, S. Shihab, S. K. M, th Year Student, and A. Professor, "Human Stres Detection-A Review," 2024. [Online]. Available: www.ijrpr.com
- [7] J. Almeida and F. Rodrigues, "Facial Expression Recognition Sistem for Stres Detection with Deep Learning," in *International Conference on Enterprise Information Sistems, ICEIS - Proceedings*, Science and Technology Publications, Lda, 2021, pp. 256–263. doi: 10.5220/0010474202560263.
- [8] "Helmet-YOLO_A_new_method_for_real-time_high-precision_helmet_wearing_detection.pdf".
- [9] M. Imam *et al.*, "Ensuring Miners' Safety in Underground Mines Through Edge Computing: Real-Time PPE Compliance Analysis Based on Pose Estimation," *IEEE Access*, vol. 12, pp. 145721–145739, 2024, doi: 10.1109/ACCESS.2024.3470558.
- [10] Z. Abidin, "Pengembangan Sistem Pengenalan Ekspresi Wajah Menggunakan Jaringan Syaraf Tiruan Backpropagation (Studi Kasus Pada Database Mug)," 2011.
- [11] Adiyono, "Manajemen Stres," *Cross-border*, vol. 3, no. 1, pp. 255–265.
- [12] Q. Aini, N. Lutfiani, H. Kusumah, and M. S. Zahran, "Deteksi Dan Pengenalan Objek Dengan Model Machine Learning: Model YOLO," 2021.
- [13] D. I. Mulyana, A. Sufriman, and M. B. Yel, "Implementasi Deteksi Emosional Pada Wajah Menggunakan Deep Learning-Yolov5,"

2023.

- [14] F. Marpaung, F. Aulia, N. Suryani SKom, and R. Cyra Nabila SKom, Computer Vision Dan Pengolahan Citra Digital. [Online]. Available: www.pustakaaksara.co.id
- [15] A. Raup, W. Ridwan, Y. Khoeriyah, Q. Yuliati Zaqiah, and U. Islam Negeri Sunan Gunung Djati Bandung, "Deep Learning dan Penerapannya dalam Pembelajaran." [Online]. Available: <http://jiip.stkipyapisdompu.ac.id>
- [16] Y. Lecun, Y. Bengio, and G. Hinton, "Deep learning," *Nature*, vol. 521, no. 7553, pp. 436–444, 2015, doi: 10.1038/nature14539.
- [17] K. Fukushima, "Neocognitron: A Hierarchical Neural Network Capable of Visual Pattern Recognition," 1988.
- [18] J. Redmon, S. Divvala, R. Girshick, and A. Farhadi, "You Only Look Once: Unified, Real-Time Object Detection." [Online]. Available: <http://pjreddie.com/yolo/>
- [19] L. Rahma, H. Syaputra, A. H. Mirza, and S. D. Purnamasari, "Objek Deteksi Makanan Khas Palembang Menggunakan Algoritma YOLO (You Only Look Once)," 2021.
- [20] H. Wang, X. Xu, Y. Liu, D. Lu, B. Liang, and Y. Tang, "Real-Time Defect Detection for Metal Components: A Fusion of Enhanced Canny–Devernay and YOLOv6 Algorithms," *Applied Sciences (Switzerland)*, vol. 13, no. 12, Jun. 2023, doi: 10.3390/app13126898.
- [21] "7047-Article Text-26038-1-10-20231009".
- [22] "Proceedings of the Twentysecond Midwest Artificial Intelligence and Cognitive Science Conference."
- [23] M. Alwy Yusuf *et al.*, "Analisis Regresi Linier Sederhana dan Berganda Beserta Penerapannya," *Journal on Education*, vol. 06, no. 02, 2024.
- [24] O. Ahmed, R. A. Faisal, S. M. A. H. M. Alim, T. Sharker, and F. A. Hiramoni, "The psychometric properties of the Depression Anxiety Stress Scale-21 (DASS-21) Bangla version," *Acta Psychol (Amst)*, vol. 223, Mar. 2022, doi: 10.1016/j.actpsy.2022.103509.
- [25] A. Author, "Title of the article," *Journal Name*, vol. 10, no. 4, pp. 50-60, 2025. Available: <https://journal.jis-institute.org/index.php/jnik/article/view/534>
- [26] A. Author, "Title of the article," *IEEE Journal/Conference Name*, vol. 99, no. 1, pp. 100-110, Jan. 2021. doi: 10.1109/xxxx.2021.9448440.

