

## Daftar Pustaka

- [1] “KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA.”
- [2] “Anjuran mengenai penggunaan masker dalam konteks COVID-19: Panduan interim.”
- [3] S. E. Eikenberry *et al.*, “To mask or not to mask: Modeling the potential for face mask use by the general public to curtail the COVID-19 pandemic,” *Infect Dis Model*, vol. 5, pp. 293–308, Jan. 2020, doi: 10.1016/j.idm.2020.04.001.
- [4] J. Terven and D. Cordova-Esparza, “A Comprehensive Review of YOLO Architectures in Computer Vision: From YOLOv1 to YOLOv8 and YOLO-NAS,” Apr. 2023, doi: 10.3390/make5040083.
- [5] M. Loey, G. Manogaran, M. H. N. Taha, and N. E. M. Khalifa, “A hybrid deep transfer learning model with machine learning methods for face mask detection in the era of the COVID-19 pandemic,” *Measurement (Lond)*, vol. 167, Jan. 2021, doi: 10.1016/j.measurement.2020.108288.
- [6] K. Bhambani, T. Jain, and K. A. Sultanpure, “Real-Time Face Mask and Social Distancing Violation Detection System using YOLO,” in *Proceedings of B-HTC 2020 - 1st IEEE Bangalore Humanitarian Technology Conference*, Institute of Electrical and Electronics Engineers Inc., Oct. 2020. doi: 10.1109/B-HTC50970.2020.9297902.
- [7] “View of YOLO-V8 PENINGKATAN ALGORITMA UNTUK DETEKSI PEMAKAIAN MASKER WAJAH”.
- [8] A. Voulodimos, N. Doulamis, A. Doulamis, and E. Protopapadakis, “Deep Learning for Computer Vision: A Brief Review,” 2018, *Hindawi Limited*. doi: 10.1155/2018/7068349.
- [9] M. Sohan, T. Sai Ram, and Ch. V. Rami Reddy, “A Review on YOLOv8 and Its Advancements,” 2024, pp. 529–545. doi: 10.1007/978-981-99-7962-2\_39.
- [10] D. Reis, J. Hong, J. Kupec, and A. Daoudi, “Real-Time Flying Object Detection with YOLOv8.”
- [11] C. Lubis, “Deteksi Penggunaan Masker dan Klasifikasi Secara Real Time Melalui Video Webcam Dengan Metode YOLO.”
- [12] S. Singh, U. Ahuja, M. Kumar, K. Kumar, and M. Sachdeva, “Face mask detection using YOLOv3 and faster R-CNN models: COVID-19 environment,” *Multimed Tools Appl*, vol. 80, no. 13, pp. 19753–19768, May 2021, doi: 10.1007/s11042-021-10711-8.
- [13] R. Sapkota, D. Ahmed, and M. Karkee, “Comparing YOLOv8 and Mask R-CNN for instance segmentation in complex orchard environments,” *Artificial Intelligence in Agriculture*, vol. 13, pp. 84–99, Sep. 2024, doi: 10.1016/j.aiia.2024.07.001.
- [14] O. A. Syafira, N. Selviandro, and G. S. Wulandari, “Safety Assurance Case for Autonomous Vehicle Object Detection: A Simulation for Smart Factory.”