DAFTAR PUSTAKA

[1] M. Rizqi Sholahuddin, F. Atqiya, S. Ratna Wulan, M. Harika, S. Fitriani, and Y. Sofyan, "Implementasi Sistem Identifikasi Senjata Real Time Menggunakan YOLOv7 dan Notifikasi Chat Telegram," *Journal of Information System Research (JOSH)*, vol. 4, no. 2, pp. 598–606, Jan. 2023, doi: https://doi.org/10.47065/josh.v4i2.2774.

[2] H. Dawami, E. Rachmawati, and M. D. Sulistiyo, 'Deteksi Penggunaan Masker Wajah Menggunakan YOLOv5', *eProceedings of Engineering*, vol. 10, no. 2, 2023.

[3] C. Gong, R.-L. Cheng, X. Lin, W. Jiao, B. Dan, and H. Lin, "LMDFS: A Lightweight Model for Detecting Forest Fire Smoke in UAV Images Based on YOLOv7," *Remote Sensing*, vol. 15, no. 15, pp. 3790–3790, Jul. 2023, doi: https://doi.org/10.3390/rs15153790.

[4] Kuldoshbay Avazov, Muhammad Kafeel Jamil, Bahodir Muminov, Akmalbek Bobomirzaevich Abdusalomov, and Young Im Cho, "Fire Detection and Notification Method in Ship Areas Using Deep Learning and Computer Vision Approaches," *Sensors*, vol. 23, no. 16, pp. 7078–7078, Aug. 2023, doi: https://doi.org/10.3390/s23167078.

[5] L. Zhang, J. Li, and F. Zhang, "An Efficient Forest Fire Target Detection Model Based on Improved YOLOv5," *Fire*, vol. 6, no. 8, pp. 291–291, Jul. 2023, doi: https://doi.org/10.3390/fire6080291.

[6] Y. Al-Smadi *et al.*, "Early Wildfire Smoke Detection Using Different YOLO Models," *Machines*, Feb. 2023, doi: https://doi.org/10.3390/machines11020246.

[7] M. Mukhiddinov, A. B. Abdusalomov, and J. Cho, "A Wildfire Smoke Detection System Using Unmanned Aerial Vehicle Images Based on the

Optimized YOLOv5," *Sensors*, vol. 22, no. 23, p. 9384, Dec. 2022, doi: https://doi.org/10.3390/s22239384.

[8]   Rangga Gelar Guntara, "Deteksi Atap Bangunan Berbasis Citra Udara Menggunakan Google Colab dan Algoritma Deep Learning YOLOv7," *Jurnal Manajemen Sistem Informasi (JMASIF)*, vol. 2, no. 1, pp. 9–18, May 2023, doi: https://doi.org/10.59431/jmasif.v2i1.156.

[9]   M. R. Rais, F. Utaminingrum, dan H. Fitriyah, "Sistem Pengenalan Plat Nomor Kendaraan untuk Akses Perumahan menggunakan YOLOv5 dan Pytesseract berbasis Jetson Nano", *Jurnal Pengembangan Teknlogi Informasi dan Ilmu Komputer (J-PTIIK)*, vol. 7, no. 2, hlm. 681–685, Mar 2023.

[10] S. Ahmed and S. Abdulhadi, "Wildfire Detection System using Yolov5 Deep Learning Model," *International Journal of Computing and Digital Systems*, vol. 14, no. 1, pp. 10149–10158, Oct. 2023, doi: https://doi.org/10.12785/ijcds/140188.

[11] Y. Al-Smadi et al., "Early Wildfire Smoke Detection Using Different YOLO Models," *Machines*, vol. 1, no. 2, pp. 1–18, Feb. 2023, doi: https://doi.org/10.3390/machines11020246.

[12] M. Sobha and S. Latifi, "A Survey of the Machine Learning Models for Forest Fire Prediction and Detection," *Int'l J. of Communications, Network and System Sciences*, vol. 16, no. 7, pp. 131–150, Jan. 2023, doi: https://doi.org/10.4236/ijcns.2023.167010.

[13] S.-Y. Kim and A. Muminov, "Forest Fire Smoke Detection Based on Deep Learning Approaches and Unmanned Aerial Vehicle Images," *Sensors*, vol. 23, no. 12, pp. 1–25, Jun. 2023, doi: https://doi.org/10.3390/s23125702.

[14] F. Rachmawati and D. Widhyaestoeti, 'Deteksi Jumlah Kendaraan di Jalur SSA Kota Bogor Menggunakan Algoritma Deep Learning YOLO', *Prosiding LPPM UIKA Bogor*, Oct. 2020.

Perbandingan Performansi…, Rupertus Herlambang, Universitas Multimedia Nusantara

[15] J. Redmon, S. Divvala, R. Girshick, and A. Farhadi, "You Only Look Once: Unified, Real-Time Object Detection," *IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, pp. 779–788, 2016, doi: https://doi.org/10.1109/cvpr.2016.91.

[16] S. R. D. Amiril, "Implementasi Algoritma Convolutional Neural Network pada Klasifikasi Penyakit Padi Melalui Citra Daun (Studi Kasus: Penyakit Bacterial Leaf Blight, Brown Spot dan Leaf Spot)," dspace.uii.ac.id, p. 46, 2020, Accessed: Nov. 13, 2023. [Online]. Available: https://dspace.uii.ac.id/123456789/30189

[17] F. Aziz, "Deteksi Objek Menggunakan Metode You Only Look Once (YOLO) untuk Identifikasi Penyakit Padi," pp. 1-78, 2022.