DAFTAR PUSTAKA

Aini, Q., Lutfiani, N., Kusumah, H., & Zahran, M. S. (2021). Deteksi dan Pengenalan Objek Dengan Model Machine Learning: Model Yolo. *CESS (Journal of Computer Engineering, System and Science)*, *6*(2), 192. https://doi.org/10.24114/cess.v6i2.25840

Cen, J., Feng, H., Liu, X., Hu, Y., Li, H., Li, H., & Huang, W. (2023). An Improved Ship Classification Method Based on YOLOv7 Model with Attention Mechanism. *Wireless Communications and Mobile Computing*, *2023*(2). https://doi.org/10.1155/2023/7196323

FADILAH, A. R., & PUTRA, A. (2022). *Laporan Tugas Akhir/Capstone Design Apebot: Alat Penghitung Benih Udang Otomatis*. *18524014*. https://dspace.uii.ac.id/handle/123456789/39106%0Ahttps://dspace.uii.ac.id/bitstream/handle/123456789/39106/18524096.pdf?sequence=1

Fanani, I. (2023). *IMPLEMENTASI ALGORIMTA YOLO (YOU ONLY LOOK ONCE) UNTUK MENDETEKSI ASAP KEBAKARAN HUTAN*.

FAZRI, I. (2022). *Deteksi Dan Pengenalan Jenis Pelanggaran Lalu Lintas Menggunakan Pengolahan Video Berbasis Metode Yolo (You Only Look Once …*. 0–1. http://etd.repository.ugm.ac.id/penelitian/detail/212830

Feng, Q. C., & Wang, X. (2022). Pengenalan Kecerdasan Buatan (Artificial Intelligence) Kepada Para Remaja. *Procedia Computer Science*, *166*, 310–314. https://www.binadarma.ac.id

Gomes, H., Redinha, N., Lavado, N., & Mendes, M. (2022). Counting People and Bicycles in Real Time Using YOLO on Jetson Nano. *Energies*, *15*(23). https://doi.org/10.3390/en15238816

Hidayatullah, P. (2021). *Buku Sakti Deep Learning: Computer Vision Menggunakan YOLO Untuk Pemula*. Stunning Vision Al Academy.

Ian Goodfellow, Yoshua Bengio, A. C. (2016). *Deep Learning (Adaptive Computation and Machine Learning series)*. MIT Press.

Izzatinnisa, & Utami, U. dan A. M. (2020). Jurnal Riset Biologi dan Aplikasinya. *Jurnal Riset Biologi Dan Aplikasinya*, *2*(50), 18–25.

Jana, A. P., Biswas, A., & Mohana. (2018). YOLO based detection and classification of objects in video records. *2018 3rd IEEE International Conference on Recent Trends in Electronics, Information and Communication Technology, RTEICT 2018 - Proceedings*, *May 2018*, 2448–2452. https://doi.org/10.1109/RTEICT42901.2018.9012375

Jupiyandi Saniputra, Pratama, F. R., & Yoga Dharmawan. (2019). Pengembangan Deteksi Citra Mobil Untuk Mengetahui Jumlah Tempat Parkir Menggunakan Cuda Dan Modified Yolo Development of Car Image Detection To Find Out the Number of Parking Space Using Cuda and Modified Yolo. *Jurnal Teknologi Informasi Dan Ilmu Komputer (JTIIK)*, *6*(4), 413–419. https://doi.org/10.25126/jtiik.201961275

Khairunnas, K., Yuniarno, E. M., & Zaini, A. (2021). Pembuatan Modul Deteksi Objek Manusia Menggunakan Metode YOLO untuk Mobile Robot. *Jurnal Teknik ITS*, *10*(1). https://doi.org/10.12962/j23373539.v10i1.61622

Kusuma, A., Rangga, A., Nurrohman, S., Anggoro, K. T., & Susun, R. (2023). *Implementasi Algoritma Yolo Dalam Pendeteksian Tingkat Kematangan Pada Buah Pepaya*. *1*(1), 74–77.

Lin, X., Wang, S., Sun, Z., & Zhang, M. (2021). YOLO-SD: A Real-Time Crew Safety Detection and Early Warning Approach. *Journal of Advanced Transportation*, *2021*. https://doi.org/10.1155/2021/7534739

Masril, M. (2021). Menghitung Hpp Bibit Lele Dan Pembuatan Laporan Keuangan Pada Usaha Pembibitan Lele Di Kampung Lele Desa Hangtuah Kecamatan Perhentian Raja Kabupater Kampar. *Jurnal ABDIMAS STMIK Dharmapala*, *1*(1), 13–17. https://doi.org/10.47927/jasd.v1i1.83

Muhammad Lutfi Aziz. (2021). *PERANCANGAN SISTEM DETEKSI OBJEK SECARA REAL-TIME MENGGUNAKAN METODE YOLO (You Only Look Once) PADA ROBOT AL-MUBAROK_MK4* [Universitas Muhammadiyah Yogyakarta]. https://etd.umy.ac.id/id/eprint/772/

RAHMAN, A. A., AGUSTIN, S. D., IBRAHIM, N., & KUMALASARI, N. C. (2022). Perbandingan Algoritma YOLOv4 dan Scaled YOLOv4 untuk Deteksi Objek pada Citra Termal. *MIND Journal*, *7*(1), 61–71. https://doi.org/10.26760/mindjournal.v7i1.61-71

Rahmat, H. (2021). *Analisis Perbandingan Kinerja Algoritme Object Detection Berbasis Deep Learning pada Perangkat Komputasi Terbatas*. 1–53.

Redmon, J., Divvala, S., Girshick, R., & Farhadi, A. (2016). You only look once: Unified, real-time object detection. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, *2016-Decem*, 779–788. https://doi.org/10.1109/CVPR.2016.91

Sary, I. P., Armin, E. U., & Andromeda, S. (2023). *Performance Comparison of YOLOv5 and YOLOv8 Architectures in Human Detection Using Aerial Images*. *15*(1), 1–6.

Sauqi, M. (2022). Deteksi Kendaraan Menggunakan Algoritma You Only Look Once (YOLO) V3. *Universitas Islam Indonesia*, 5–8.

Tri, D., Patriya, E., & Arianty, R. (2023). *Combination of YOLOv3 Algorithm and Blob Detection Technique in Calculating Nile Tilapia Seeds*. *15*(2), 317–325.

Utama, R. A. (2022). Implementation Counting and Yolo Object Detection Methods for Identification Degree of Road Saturation. *Journal of Systems Engineering and Information Technology (JOSEIT)*, *1*(1), 33–39.