

DAFTAR PUSTAKA

- Alif, Mujadded Al Rabbani. 2024. "YOLOv11 for Vehicle Detection: Advancements, Performance, and Applications in Intelligent Transportation Systems." <http://arxiv.org/abs/2410.22898>.
- Alif, Mujadded Al Rabbani, and Muhammad Hussain. 2024. "YOLOv1 to YOLOv10: A Comprehensive Review of YOLO Variants and Their Application in the Agricultural Domain." : 1–31. <http://arxiv.org/abs/2406.10139>.
- Arlindayani, Erika Vegy, Hariadi Yutanto, and Ellen Theresia Sihotang. 2022. "Analisis Penerapan Perhitungan Fisik Dan Pencatatan Persediaan Pada Koperasi Karyawan." *Nominal Barometer Riset Akuntansi dan Manajemen* 11(1): 141–64.
- Azizah, Nur, and Joni Dwi Pribadi. 2024. "Bermanfaat Untuk Memenuhi Kebutuhan Pasar , Seiring Berkembangnya Teknologi Di Inovasi Yang Muncul , Salah Satunya Pada Untuk Mencapai Tujuan Perusahaan . Pelaku Bisnis Diharapkan Untuk Selalu Berinovasi Dalam Mencari Strategi Baru Pembuatan Aplikasi Des." : 77–87.
- Dompeipen, Tresya Anjali, and Sherwin R.U.A Sompie. 2020. "Penerapan *Computer Vision* Untuk Pendeteksian Dan Penghitung Jumlah Manusia." *Jurnal Teknik Informatika* 15(4): 1–12.
- Furnawan, Hambali. 2020. "Pengelolaan Inventori Barang Toko Batik." : 8–13.
- Hilmi, Rafiqi Zul, Ratih Hurriyati, and Lisnawati. 2018. 3 *No Title*.
- Jamaludin, Firdaus et al. 2024. "PENERAPAN YOLO (YOU ONLY LOOK ONCE) UNTUK DETEKSI ETIKA." 8(5): 10623–29.
- Jegham, Nidhal, Chan Young, Koh Marwan, and Abdeltawab Hendawi. 2025. "YOLO Evolution : A Comprehensive Benchmark and Architectural Review of YOLOv12 , YOLOv11 , and Their Previous Versions." (February).
- Juandri, and Nizirwan Anwar. 2023. "Pengenalan Warna Terhadap Objek Dengan Model Analisis Elemen Data Warna Gambar Berbasis Deep Neural Network." *BULLET: Jurnal Multidisiplin Ilmu* 2(1): 23–31. <https://journal.mediapublikasi.id/index.php/bullet>.
- Kalengkongan, Wisard Widsly et al. 2023. "Goods Sales Information System Using Website-Based Agile Development Methods (Case Study At XYZ Store)." *Jurnal Ilmiah Sistem Informasi Akuntansi (JIMASIA)* 3(1): 43–52.
- Khanam, Rahima, and Muhammad Hussain. 2024. "YOLOv11: An Overview of the Key Architectural Enhancements." 2024: 1–9. <http://arxiv.org/abs/2410.17725>.
- Loekman, Ferbian, and Lina. 2023. "Sistem Manajemen Inventori Dengan Pengenalan Barang Secara Otomatis Menggunakan Metode Convolutional

- Neural Network.” *Teknika* 12(1): 47–56.
- Mao, Makara, Ahyoung Lee, and Min Hong. 2024. “Efficient Fabric Classification and Object Detection Using YOLOv10.” *Electronics (Switzerland)* 13(19).
- Maria, Eny et al. 2018. “Segmentasi Citra Digital Bentuk Daun Pada Tanaman Di Politan Samarinda Menggunakan Metode Thresholding.” *Jurnal Rekayasa Teknologi Informasi (JURTI)* 2(1): 37.
- Marpaung, Faridawaty, Fitrahuda Aulia, and Rinjani Cyra Nabila. 2022. *Computer Vision Dan Pengolahan Citra Digital*. www.pustakaaksara.co.id.
- Maulana, Raihan et al. 2024. “Identifikasi Jenis Rempah-Rempah Indonesia Dengan Convolutional Neural Network (Cnn) Menggunakan Arsitektur Vgg16.” *JATI (Jurnal Mahasiswa Teknik Informatika)* 8(4): 6034–39.
- Momeni, Zohreh, and Amir Azizi. 2018. “Current Order and Inventory Models in Manufacturing Environments: A Review from 2008 to 2018.” *International Journal of Online Engineering* 14(6): 223–48.
- Pratiwi, Hanissa Anggraini, Margi Cahyanti, and Missa Lamsani. 2021. “Implementasi Deep Learning Flower Scanner Menggunakan Metode Convolutional Neural Network.” *Sebatik* 25(1): 124–30.
- Putra, Rian Rahmanda, and Fery Antony. 2018. “Sistem Computer Vision Pengenalan Pola Angka Dan Operator Matematika Pada Permainan Kartu Angka Berbasis Jaringan Syaraf Tiruan Perceptron.” *Jurnal Ilmiah Informatika Global* 9(1).
- Sermanet, Pierre, Soumith Chintala, and Yann Lecun. 2012. “Convolutional Neural Networks Applied to House Numbers Digit Classification.” *Proceedings - International Conference on Pattern Recognition*: 3288–91.
- Setiawan Akhmad Fikri. 2021. “Pemanfaatan Artificial Intelligence Pada Pengolahan Video Dan Gambar Smk Mathla’Ul Anwar.” *Jurnal Kreativitas Mahasiswa Informatika* 2(1): 50–53.
- Setiawan, Teguh, and Donny Avianto. 2020. “Implementasi Convolutional Neural Network Untuk Pengenalan Warna Kendaraan.” *Naskah Publikasi FTIE: Universitas Teknologi Yogyakarta*.
- Soliha, Euis. 2008. “Analisis Industri Ritel Di Indonesia.” *Jurnal Bisnis dan Ekonomi (JBE)* 15(2): 128–42.
- Suharso, Aries. 2017. “Pengenalan Wajah Menggunakan Metode Viola-Jones Dan Eigenface Dengan Variasi Posisi Wajah Berbasis Webcam.” *Techno Xplore : Jurnal Ilmu Komputer dan Teknologi Informasi* 1(2): 19–30.
- Sutanto, Prasjojo Herdy. 2019. “Perancangan System Stok Barang Di Warehouse Berbasis Web.” *Jusikom : Jurnal Sistem Komputer Musirawas* 4(1): 9–18.
- Sutisna, Tori, Agung Rachmat Raharja, Eko Hariyadi, and Vito Hafizh Cahaya Putra. 2024. “Penggunaan Computer Vision Untuk Menghitung Jumlah Kendaraan Dengan Menggunakan Metode SSD (Single Shoot Detector).”

INNOVATIVE: Journal Of Social Science Research 4: 6060–67. <https://j-innovative.org/index.php/Innovative/article/view/10071/6958>.

Syahputra, Ramadhan, and Endang Dwiyantri. 2023. “Hubungan Antara Faktor Karakteristik Individu Dengan Munculnya Keluhan *Computer Vision Syndrome* (CVS).” *Media Publikasi Promosi Kesehatan Indonesia (MPPKI)* 6(9): 1800–1807.

Tian, Zhuang et al. 2025. “An Optimized YOLOv11 Framework for the Efficient Multi-Category Defect Detection of Concrete Surface.”

Vrsalovic, Ivan, Jonatan Lerga, and Marina Ivacic-kos. 2025. “A System for Real-Time Detection of Abandoned Luggage A System for Real-Time Detection of Abandoned Luggage.” : 0–20.

Wang, Zijing. 2023. “Improving Inventory Operations and Customer Relationship for a Small-Sized Garment Retailing Company A Communication and Transport Degree Programme in International Logistics.” (April).

Wibowo, Ari Purno Wahyu. 2016. “Implementasi Teknik Computer Vision Dengan Metode Colored Markers Trajectory Secara Real Time.” *Jurnal Teknik Informatika* 8(1): 38–42.

Yohannes, Ricky, and Muhammad Ezar Al Rivani. 2022. “Klasifikasi Jenis Kanker Kulit Menggunakan CNN-SVM.” *Jurnal Algoritme* 2(2): 133–44.

Zou, Chang et al. 2025. “Side-Scan Sonar Small Objects Detection Based on Improved YOLOv11.” *Journal of Marine Science and Engineering* 13(1).



KARAWANG