

## DAFTAR PUSTAKA

- Abiodun, O. I., Jantan, A., Omolara, A. E., Dada, K. V., Umar, A. M., Linus, O. U., Arshad, H., Kazaure, A. A., Gana, U., & Kiru, M. U., 2019. Comprehensive Review of Artificial Neural Network Applications to Pattern Recognition. *IEEE Access*, 7, 158820–158846. <https://doi.org/10.1109/ACCESS.2019.2945545>
- Ali-Gombe, A., Elyan, E., Moreno-García, C. F., & Zwiegelaar, J., 2021. *Face Detection with YOLO on Edge*. December, 284–292. [https://doi.org/10.1007/978-3-030-80568-5\\_24](https://doi.org/10.1007/978-3-030-80568-5_24)
- Djati, M. S., & Christina, Y. I., 2019. Traditional Indonesian rempah-rempah as a modern functional food and herbal medicine. *Functional Foods in Health and Disease*, 9(4), 241–264. <https://doi.org/10.31989/ffhd.v9i4.571>
- Du, J., 2018. Understanding of Object Detection Based on CNN Family and YOLO. *Journal of Physics: Conference Series*, 1004(1). <https://doi.org/10.1088/1742-6596/1004/1/012029>
- Effendi, M., Fitriyah, F., & Effendi, U., 2017. Identifikasi Jenis dan Mutu Teh Menggunakan Pengolahan Citra Digital dengan Metode Jaringan Syaraf Tiruan. *Jurnal Teknotan*, 11(2), 67. <https://doi.org/10.24198/jt.vol11n2.7>
- Fitriana, N., Hadi, I., Palup, I., & Suryani, V., 2021. Marketplace Berbasis Website Merempah Sebagai Teknologi Informasi Pendistribusian Secara Optimal Rempah-rempah Lokal. *EProceedings of Engineering*, 8(5), 10684–10692.
- Gerald, C., & Lubis, C., 2020. Pendeteksian Dan Pengenalan Jenis Mobil Menggunakan Algoritma You Only Look Once Dan Convolutional Neural Network. *Jurnal Ilmu Komputer Dan Sistem Informasi*, 8(2), 197. <https://doi.org/10.24912/jiksi.v8i2.11495>
- Gothane, D. S., 2021. A Practice for Object Detection Using YOLO Algorithm. *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, 3307, 268–272. <https://doi.org/10.32628/cseit217249>
- Handalage, U., & Kuganandamurthy, L., 2021. *Real-Time Object Detection Using YOLO: A Review*. *ResearchGate*, May. <https://doi.org/10.13140/RG.2.2.24367.66723>
- Hutauruk, J. S. W., Matulatan, T., & Hayaty, N., 2020. Deteksi Kendaraan secara Real Time menggunakan Metode YOLO Berbasis Android. *Jurnal Sustainable: Jurnal Hasil Penelitian Dan Industri Terapan*, 9(1), 8–14. <https://doi.org/10.31629/sustainable.v9i1.1401>

- Jocher, G., Nishimura, K., Mineeva, T., & Vilarino, R., 2020. Yolov5 by ultralytics. *Disponivel em: <https://github.com/ultralytics/yolov5>*.
- LeCun, Y., Kavukcuoglu, K., & Farabet, C., 2010. "Convolutional networks and applications in vision," *Proceedings of 2010 IEEE International Symposium on Circuits and Systems*, Paris, France., 2010. pp. 253-256, doi: 10.1109/ISCAS.2010.5537907.
- Kaharuddin, Kusri, & Luthfi, E. T., 2019. Klasifikasi Jenis Rempah-Rempah Berdasarkan Fitur Warna Rgb Dan Tekstur Menggunakan Algoritma K-Nearest Neighbor. *Jurnal Informasi Interaktif*, 4(1), 17–22.
- Karlina, O. E., & Indarti, D., 2019. Pengenalan Objek Makanan Cepat Saji Pada Video Dan Real Time Webcam Menggunakan Metode You Look Only Once (Yolo). *Jurnal Ilmiah Informatika Komputer*, 24(3), 199–208. <https://doi.org/10.35760/ik.2019.v24i3.2362>
- Katsamenis, I., Karolou, E. E., Davradou, A., Protopapadakis, E., Doulamis, A., Doulamis, N., & Kalogeras, D., 2023. TraCon: A Novel Dataset for Real-Time Traffic Cones Detection Using Deep Learning. *Lecture Notes in Networks and Systems*, 556 LNNS, 382–391. [https://doi.org/10.1007/978-3-031-17601-2\\_37](https://doi.org/10.1007/978-3-031-17601-2_37)
- Mahardika, F., Purwanto, K. A., & Surya Saputra, D. I., 2017. Implementasi Metode Waterfall pada Proses Digitalisasi Citra Analog. *VOLT : Jurnal Ilmiah Pendidikan Teknik Elektro*, 2(1), 63. <https://doi.org/10.30870/volt.v2i1.948>
- Marleny, F. D., 2021. *Pengolahan Citra Digital Menggunakan Phyton* (Issue January). <https://www.researchgate.net/publication/358220979%0APengolahan>
- Rahma, L., Syaputra, H., Mirza, A. H., & Purnamasari, S. D., 2021. Objek Deteksi Makanan Khas Palembang Menggunakan Algoritma YOLO (You Only Look Once). *Jurnal Nasional Ilmu Komputer*, 2(3), 213–232. <https://doi.org/10.47747/jurnalnik.v2i3.534>
- Rahmania, R., Corputty, F., Wibowo, S. A., Saputra, D. E., & Istiqomah, A., 2022. Exploration of The Impact of Kernel Size for YOLOv5-based Object Detection on Quadcopter. *International Journal on Informatics Visualization*, 6(3), 726–735. <https://doi.org/10.30630/joiv.6.3.898>
- Ratna, S., 2020. Pengolahan Citra Digital Dan Histogram Dengan Phyton Dan Text Editor Phycharm. *Technologia: Jurnal Ilmiah*, 11(3), 181. <https://doi.org/10.31602/tji.v11i3.3294>
- Shinde, S., Kothari, A., & Gupta, V., 2018. YOLO based Human Action Recognition and Localization. *Procedia Computer Science*, 133(2018), 831–838. <https://doi.org/10.1016/j.procs.2018.07.112>

Sinuhaji, Y., 2017. Deteksi Kemiringan dan Normalisasi Citra Dokumen Teks Dengan Pendekatan Pusat Massa. *InFact*, 02(4), 50–59.

Zain, F. H., & Santoso, H., 2021. Sistem Deteksi Kerusakan Gedung Menggunakan Algoritma YOU ONLY LOOK ONCE Dengan Unmanned Aero Vehicle. *Jurnal Politeknik Negeri Jakarta*, 1–40.

