

DAFTAR PUSTAKA

- Ajala, J., 2021. Object Detection and Recognition Using YOLO: Detect and Recognized URL(s) in an Image Scene. *Tesis*. Department of Computer Science and Information Technology. St. Cloud State University. United States
- Al Nasim, M. A., Chowdhury, A. I., Muna, J. N., dan Shah, F. M., 2021, An Automated Approach for the Recognition of Bengali License Plates. *2021 International Conference on Electronics, Communications and Information Technology (ICECIT)*, pp. 1-4.
- Badan Pusat Statistik, “Perkembangan Jumlah Kendaraan Bermotor Menurut jenis (Unit), 2018-2020”. Tersedia di: <https://www.bps.go.id/indicator/17/57/1/jumlah-kendaraan-bermotor.html> [diakses 15 November 2022]
- Bapenda Jabar, “Yang perlu Anda Ketahui Mengenai TNKB”. Tersedia di: <https://bapenda.jabarprov.go.id/2017/08/08/yang-perlu-anda-ketahui-mengenai-tnkb/> [diakses 15 November 2022]
- Burkov, A., 2019. *The hundred-page machine learning book*, Andriy Burkov.
- Firasanti, A., Ramadhani, T. E., Bakri, M. A., dan Zaki Hamidi, E. A., 2021., License Plate Detection Using OCR Method with Raspberry Pi, *2021 15th International Conference on Telecommunication Systems, Services, and Applications (TSSA)*, 2021, pp. 1-5
- Géron A., 2019. *Hands-on machine learning with scikit-learn and tensorflow*, second edition, O'Reilly.
- Henry, C., Ahn, S. Y., dan Lee S. -W., 2020. Multinational License Plate Recognition Using Generalized Character Sequence Detection. *IEEE* vol. 8, pp. 35185-35199.
- Jing, J., Zhuo, D., Zhang, H., Liang, Y., Zheng, M., 2020. Fabric defect detection using the improved YOLOv3 model. *Journal of engineered Fibers and Fabrics*.15, 1-10
- Kathuria, A., 2018. *What's new in YOLO v3?*. Tersedia di: <https://towardsdatascience.com/yolo-v3-object-detection-53fb7d3bfe6b> [diakses 22 November 2023]
- Masdiyasa, I., Bhirawa, S., dan Winardi, S., 2019. Identifikasi Plat Nomor Kendaraan Bermotor menggunakan Metode Multi-Step Image Processing Berbasis Android. *E-NARODROID*. 5, 17-25.
- Menon, A., dan Omman, B. 2018, Detection and Recognition of Multiple License Plate From Still Images, *2018 International Conference on Circuits and Systems in Digital Enterprise Technology (ICCSDET)*, pp 1-5.

- Musaddid, A. T., Bejo, A., dan Hidayat, R., 2019. Improvement of Character Segmentation for Indonesian License Plate Recognition Algorithm using CNN. *2019 International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)*, pp. 279-283.
- Pranadia, A., Rachmawati, E., dan Risnandar. 2021, Deteksi Jenis Kendaraan Berdasarkan Nomor Plat menggunakan Metode Vertical Edge Detection dan Connected Component Labelling, *e-Proceeding of Engineering*. Page 3014.
- Redmon, J., Divvala, S. K., Grishick, R. B., Farhadi, A., 2015. You Only Look Once: Unified, Real-Time Object Detection," *arXiv.org*, tersedia di: <https://arxiv.org/abs/1506.02640> [diakses 29 November 2022]
- Redmon, J., Farhadi, A., 2018. YOLOv3: An Incremental Improvement. *arXiv.org*, tersedia di: <https://arxiv.org/abs/1804.02767> [diakses 29 November 2022]
- Tan, B., 2020. *Guide to Car Detection using YOLO*. Tersedia di: <https://towardsdatascience.com/guide-to-car-detection-using-yolo-48caac8e4ded> [diakses 23 November 2023]