# DAFTAR PUSTAKA


Abiodun, O. I., Jantan, A., Omolara, A. E., Dada, K. V., Mohamed, N. A. E., & Arshad, H. (2018). State of the art in artificial neural network applications: A survey. *Heliyon*, *4*(11), e00938. https://doi.org/10.1016/j.heliyon.2018.e00938

Alzubaidi, L., Zhang, J., Humaidi, A. J., Al-Dujaili, A., Duan, Y., Al-Shamma, O., … Farhan, L. (2021). Review of deep learning: concepts, CNN architectures, challenges, applications, future directions. In *Journal of Big Data* (Vol. 8). Springer International Publishing. https://doi.org/10.1186/s40537-021-00444-8

Chen, L., Li, S., Bai, Q., Yang, J., Jiang, S., & Miao, Y. (2021). Review of image classification algorithms based on convolutional neural networks. *Remote Sensing*, *13*(22), 4712.

Erlina. (2022). *Pengukuran Akurasi Image Classification Menggunakan Metode Convolutional Neural Network Pada Tulisan Angka Mandarin.*

Fadlia, N., Kosasih, R., & Kemacetan, A. (2020). KLASIFIKASI JENIS KENDARAAN MENGGUNAKAN METODE CONVOLUTIONAL NEURAL NETWORK (CNN). *Jurnal Ilmiah Teknologi Dan Rekayasa*, *24*(3), 207–215. https://doi.org/10.35760/TR.2019.V24I3.2397

Grus, J. (2019). *Data science from scratch: first principles with python*. O'Reilly Media.

Hanum Harani, N., Prianto, C., & Hasanah, M. (2019). Deteksi Objek Dan Pengenalan Karakter Plat Nomor Kendaraan Indonesia Menggunakan Metode Convolutional Neural Network (CNN) Berbasis Python. *Jurnal Teknik Informatika*, *11*(3), 47–53.

Holzinger, A., Langs, G., Denk, H., Zatloukal, K., & Müller, H. (2019). Causability and explainability of artificial intelligence in medicine. *Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery*, *9*(4), 1–13. https://doi.org/10.1002/widm.1312

Irvin Delano. (2021). *Perancangan & Implementasi Vehicle Detection menggunakan Algoritma You Only Look Once dan Inverse Prespective Mapping*.

Laroca, R., Severo, E., Zanlorensi, L. A., Oliveira, L. S., Goncalves, G. R., Schwartz, W. R., & Menotti, D. (2018). A Robust Real-Time Automatic License Plate Recognition Based on the YOLO Detector. *Proceedings of*

*the International Joint Conference on Neural Networks*, *2018-July*. https://doi.org/10.1109/IJCNN.2018.8489629

Li, M., Zhang, Z., Lei, L., Wang, X., & Guo, X. (2020). Agricultural greenhouses detection in high-resolution satellite images based on convolutional neural networks: Comparison of faster R-CNN, YOLO v3 and SSD. *Sensors (Switzerland)*, *20*(17), 1–14. https://doi.org/10.3390/s20174938

Liu, H., & Lang, B. (2019). Machine learning and deep learning methods for intrusion detection systems: A survey. *Applied Sciences (Switzerland)*, Vol. 9. https://doi.org/10.3390/app9204396

Saabith, A. S., Vinothraj, T., & Fareez, M. (n.d.). A Review on Python Libraries and IDEs for Data Science. *International Journal of Research in Engineering and Science (IJRES) ISSN*, 36–53. Retrieved from www.ijres.org

Setiyono, B., Amini, D. A., & Sulistyaningrum, D. R. (2021). Number plate recognition on vehicle using YOLO - Darknet. *Journal of Physics: Conference Series*, *1821*(1). https://doi.org/10.1088/1742-6596/1821/1/012049

Shianto, K. A., Gunadi, K., & Setyati, E. (2019). Deteksi Jenis Mobil Menggunakan Metode YOLO Dan Faster R-CNN. *Jurnal Infra*, *7*(1), 157–163. Retrieved from https://publication.petra.ac.id/index.php/teknik-informatika/article/view/8065

Zschech, P., Heinrich, K., & Janiesch, C. (2021). Machine Learning and Deep Learning. *Ingeniare*, *29*(2), 182–183. https://doi.org/10.4067/S0718-33052021000200180