

DAFTAR PUSTAKA

- Amjoud, A. B., & Amrouch, M. (2023). Object Detection Using Deep Learning, CNNs and Vision Transformers: A Review. *IEEE Access*, *11*, 35479–35516. <https://doi.org/10.1109/ACCESS.2023.3266093>
- Contoli, C., & Lattanzi, E. (2023). A Study on the Application of TensorFlow Compression Techniques to Human Activity Recognition. *IEEE Access*, *11*, 48046–48058. <https://doi.org/10.1109/ACCESS.2023.3276438>
- Dong, Y., Hou, J., Zhang, N., & Zhang, M. (2020). Research on How Human Intelligence, Consciousness, and Cognitive Computing Affect the Development of Artificial Intelligence. *Complexity*, *2020*. <https://doi.org/10.1155/2020/1680845>
- Imaduddin, M. A., Hamzah, I. W., & Astuti, S. (2022). Simulasi Penerjemah SIBI (Sistem Isyarat Bahasa Indonesia) Menggunakan Tensorflow Dan Convolutional Neural Network (CNN). *EProceedings of Engineering*, *9*(6), 3911–3918.
- Liu, L., Wang, Y., & Chi, W. (2021). Image Recognition Technology Based on Machine Learning. *IEEE Access*. <https://doi.org/10.1109/ACCESS.2020.3021590>
- Liu, W., Anguelov, D., Erhan, D., Szegedy, C., Reed, S., Fu, C.-Y., & Berg, A. C. (2015). *SSD: Single Shot MultiBox Detector*. https://doi.org/10.1007/978-3-319-46448-0_2
- Mishra, C., & Gupta, D. L. (2017). Deep Machine Learning and Neural Networks: An Overview. *IAES International Journal of Artificial Intelligence (IJ-AI)*, *6*(2), 66. <https://doi.org/10.11591/ijai.v6.i2.pp66-73>
- Nelson, J. (2020, March 16). *LabelImg for Labeling Object Detection Data*. Roboflow Blog. <https://blog.roboflow.com/labelimg/>
- Nguyen, H. (2020). FAST OBJECT DETECTION FRAMEWORK BASED ON MOBILENETV2 ARCHITECTURE AND ENHANCED FEATURE

PYRAMID. *Journal of Theoretical and Applied Information Technology*, 15, 5. www.jatit.org

Nguyen, V. T., & Chu, D. T. (2023). Study on Tracking Real-Time Target Human Using Deep Learning for High Accuracy. *Journal of Robotics*, 2023. <https://doi.org/10.1155/2023/9446956>

Nufus, N., Ariffin, D. M., Satyawan, A. S., Nugraha, R. A. S., Asyasyakuur, M. I., Marlina, N. N. A., Parangin, C. H., & Ema, E. (2021). Sistem Pendeteksi Pejalan Kaki Di Lingkungan Terbatas Berbasis SSD MobileNet V2 Dengan Menggunakan Gambar 360° Ternormalisasi. *Prosiding Seminar Nasional Sains Teknologi Dan Inovasi Indonesia (SENASTINDO)*, 3, 123–134. <https://doi.org/10.54706/senastindo.v3.2021.123>

Padilla, R., Passos, W. L., Dias, T. L. B., Netto, S. L., & Da Silva, E. A. B. (2021). A comparative analysis of object detection metrics with a companion open-source toolkit. *Electronics (Switzerland)*, 10(3), 1–28. <https://doi.org/10.3390/electronics10030279>

Saltz, J. (2023, October 6). *What is the AI Life Cycle?* Data Science Process Alliance. <https://www.datascience-pm.com/ai-lifecycle/>

Sandler, M., Howard, A., Zhu, M., Zhmoginov, A., & Chen, L. C. (2018). MobileNetV2: Inverted Residuals and Linear Bottlenecks. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, 4510–4520. <https://doi.org/10.1109/CVPR.2018.00474>

Sarker, I. H. (2021). Deep Learning: A Comprehensive Overview on Techniques, Taxonomy, Applications and Research Directions. *SN Computer Science*, 2(6). <https://doi.org/10.1007/s42979-021-00815-1>

Sukusvieri, A. (2020). *IMPLEMENTASI METODE SINGLE SHOT DETECTOR (SSD)*.

Syahputra, Z. (2023). Penerapan SSD-MobileNet Dalam Identifikasi Jenis Buah Apel. *Indonesian Journal of Education And Computer Science*, 1(1).

Taye, M. M. (2023). Theoretical Understanding of Convolutional Neural Network: Concepts, Architectures, Applications, Future Directions. *Computation, 11*(3). <https://doi.org/10.3390/computation11030052>

Wu, H., Liu, Q., & Liu, X. (2019). A review on deep learning approaches to image classification and object segmentation. *Computers, Materials and Continua, 60*(2), 575–597. <https://doi.org/10.32604/cmc.2019.03595>

