

## DAFTAR PUSTAKA

- Adami, C. (2021). A Brief History of Artificial Intelligence Research. *Artificial Life*, 27(2), 131–137. [https://doi.org/10.1162/artl\\_a\\_00349](https://doi.org/10.1162/artl_a_00349)
- Alom, M. Z., Taha, T. M., Yakopcic, C., Westberg, S., Sidike, P., Nasrin, M. S., Van Eesn, B. C., Awwal, A. A. S., & Asari, V. K. (2018). *The History Began from AlexNet: A Comprehensive Survey on Deep Learning Approaches* (arXiv:1803.01164). arXiv. <https://doi.org/10.48550/arXiv.1803.01164>
- EFRILLA, A. V. (2019). *Klasifikasi Penyakit pada Daun Stroberi Berbasis Pengolahan Citra dan Jaringan Syaraf Tiruan* [Skripsi, Universitas Jenderal Soedirman]. <https://doi.org/10/10.LAMPIRAN-Alif%20Violeta%20Efrilla-A1C015015-SKRIPSI-FAPERTA%202019%202019.pdf>
- Fitri, T. N. (2022). *Pengelolaan Tanaman Stroberi oleh Petani dan Intensitas Penyakit Bercak Daun di Kecamatan Tinggimoncong Kabupaten Gowa*. <http://repository.ipb.ac.id/handle/123456789/112720>
- Fu'adi, A. (2024). *Pembangunan Sistem Monitoring Kehadiran Mahasiswa Menggunakan Yolo Pendeteksi Obyek dan Pengenal Wajah Opencv | Jurnal Ilmiah Teknologi Informasi Asia*. <https://jurnal.stmikasia.ac.id/index.php/jitika/article/view/999>
- Ghadge, P., Tilawat, R., Sand, P., & Jadhav, P. (2021). APPLICATIONS OF COMPUTER VISION IN AGRICULTURE. *International Journal of Engineering Applied Sciences and Technology*, 5. <https://doi.org/10.33564/IJEAST.2021.v05i09.026>
- Imran, A., Hulikal, M. S., & Gardi, H. A. A. (2024). *Real Time American Sign Language Detection Using Yolo-v9*.

- Md Akbar, J. U., Kamarulzaman, S., Muzahid, A., Rahman, M. A., & Uddin, M. (2024). A Comprehensive Review on Deep Learning Assisted Computer Vision Techniques for Smart Greenhouse Agriculture. *IEEE Access*, *PP*, 1–1. <https://doi.org/10.1109/ACCESS.2024.3349418>
- Pratiwi, S. H., Purnamasari, R. T., Hidayanto, F., & Bakhtiar, I. D. (2024). Respon Pertumbuhan dan Hasil Tanaman Stroberi (*Fragaria sp.*) Varietas Mancir Terhadap Pemberian Trichokompos Kohe Sapi dan NPK. *Agroteknika*, *7*(1), Article 1. <https://doi.org/10.55043/agroteknika.v7i1.250>
- Rahadatul, N., Agustin, Y., & Supriatna, A. (2024). *Perbandingan Morfologi Stroberi (Fragaria SPP) Di La Fressa Dan Bukit Strawberry Lembang Untuk Klasifikasi Varietas*. *2*(4).
- Redmon, J., Divvala, S., Girshick, R., & Farhadi, A. (2016). *You Only Look Once: Unified, Real-Time Object Detection* (arXiv:1506.02640). arXiv. <https://doi.org/10.48550/arXiv.1506.02640>
- Sarfina, I. (2024). Diagnosa Penyakit Stroberi Pada Citra Buah Dan Daun Menggunakan Metode Convolutional Neural Network (CNN). *JIMU:Jurnal Ilmiah Multidisipliner*, *2*(03), Article 03.
- Sheikh, H., Prins, C., & Schrijvers, E. (2023). *Mission AI: The New System Technology*. Springer International Publishing. <https://doi.org/10.1007/978-3-031-21448-6>
- Srinath, K. R. (2017). *Python – The Fastest Growing Programming Language*. *04*(12).
- Sundnes, J. (2020). *Introduction to Scientific Programming with Python*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-50356-7>
- Talaei Khoei, T., Ould Slimane, H., & Kaabouch, N. (2023). Deep learning: Systematic review, models, challenges, and research directions. *Neural*

*Computing and Applications*, 35(31), 23103–23124.

<https://doi.org/10.1007/s00521-023-08957-4>

Terven, J., & Cordova-Esparza, D. (2023). A Comprehensive Review of YOLO Architectures in Computer Vision: From YOLOv1 to YOLOv8 and YOLO-NAS. *Machine Learning and Knowledge Extraction*, 5(4), 1680–1716. <https://doi.org/10.3390/make5040083>

Tian, H., Wang, T., Liu, Y., Qiao, X., & Li, Y. (2019). Computer Vision Technology in Agricultural Automation—A review. *Information Processing in Agriculture*, 7. <https://doi.org/10.1016/j.inpa.2019.09.006>

Tian, J., Jin, Q., Wang, Y., Yang, J., Zhang, S., & Sun, D. (2024). Performance analysis of deep learning-based object detection algorithms on COCO benchmark: A comparative study. *Journal of Engineering and Applied Science*, 71(1), 76. <https://doi.org/10.1186/s44147-024-00411-z>