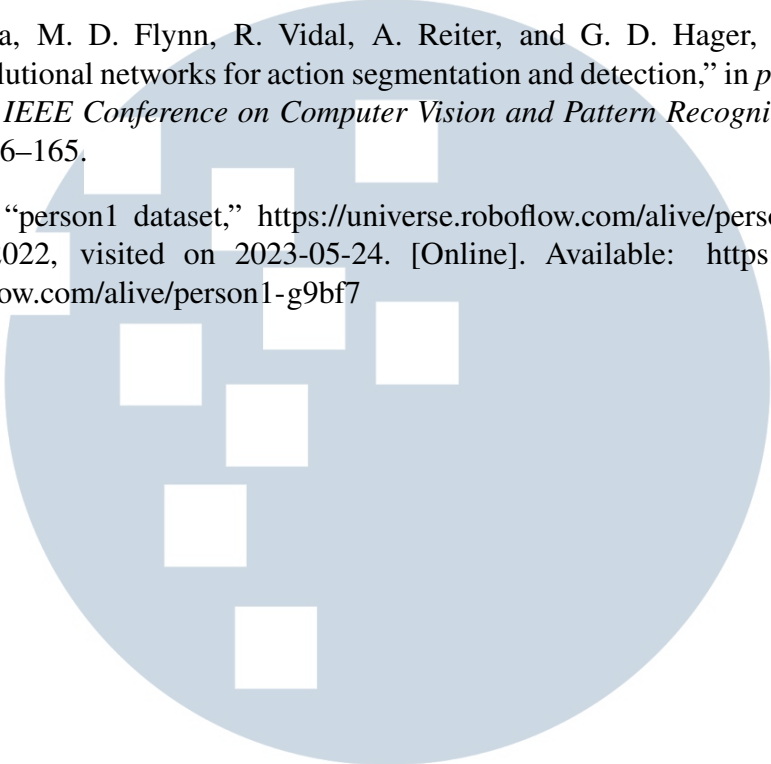


DAFTAR PUSTAKA

- [1] J. Wäldchen and P. Mäder, “Machine learning for image based species identification,” *Methods in Ecology and Evolution*, vol. 9, no. 11, pp. 2216–2225, 2018.
- [2] K. O’Shea and R. Nash, “An introduction to convolutional neural networks,” *arXiv preprint arXiv:1511.08458*, 2015.
- [3] M. Putra, Z. Yussof, S. Salim, and K. Lim, “Convolutional neural network for person detection using yolo framework,” *Journal of Telecommunication, Electronic and Computer Engineering (JTEC)*, vol. 9, no. 2-13, pp. 1–5, 2017.
- [4] E. Setiawan, *Kamus Besar Bahasa Indonesia*, 2019.
- [5] D. S. K. Sosial, “Statistik kriminal 2022,” 2022.
- [6] I. Goodfellow, Y. Bengio, and A. Courville, *Deep learning*. MIT press, 2016.
- [7] J. Redmon, S. Divvala, R. Girshick, and A. Farhadi, “You only look once: Unified, real-time object detection,” in *Proceedings of the IEEE conference on computer vision and pattern recognition*, 2016, pp. 779–788.
- [8] Q. Aini, N. Lutfiani, H. Kusumah, and M. S. Zahran, “Deteksi dan pengenalan objek dengan model machine learning: Model yolo,” *CESS (Journal of Computer Engineering, System and Science)*, vol. 6, no. 2, pp. 192–199, 2021.
- [9] H. H. Nguyen, T. N. Ta, N. C. Nguyen, H. M. Pham, D. M. Nguyen *et al.*, “Yolo based real-time human detection for smart video surveillance at the edge,” in *2020 IEEE Eighth International Conference on Communications and Electronics (ICCE)*. IEEE, 2021, pp. 439–444.
- [10] R. Kundu, “Yolo: Algorithm for object detection explained,” Feb 2023. [Online]. Available: <https://www.v7labs.com/blog/yolo-object-detection#h5>
- [11] V. M. Patro and M. R. Patra, “Augmenting weighted average with confusion matrix to enhance classification accuracy,” *Transactions on Machine Learning and Artificial Intelligence*, vol. 2, 2014.
- [12] I. W. Saputro and B. W. Sari, “Uji performa algoritma naïve bayes untuk prediksi masa studi mahasiswa,” *Creative Information Technology Journal*, vol. 6, 2020.
- [13] H. Rezatofighi, N. Tsoi, J. Gwak, A. Sadeghian, I. Reid, and S. Savarese, “Generalized intersection over union: A metric and a loss for bounding box regression,” in *Proceedings of the IEEE/CVF conference on computer vision and pattern recognition*, 2019, pp. 658–666.

- 
- [14] B. Wang, “A parallel implementation of computing mean average precision,” *arXiv preprint arXiv:2206.09504*, 2022.
- [15] C. Lea, M. D. Flynn, R. Vidal, A. Reiter, and G. D. Hager, “Temporal convolutional networks for action segmentation and detection,” in *proceedings of the IEEE Conference on Computer Vision and Pattern Recognition*, 2017, pp. 156–165.
- [16] alive, “person1 dataset,” <https://universe.roboflow.com/alive/person1-g9bf7>, nov 2022, visited on 2023-05-24. [Online]. Available: <https://universe.roboflow.com/alive/person1-g9bf7>

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