

Daftar Pustaka

- [1] R. Borsodi and D. Papp. Incorporation of object detection models and location data into snake species classification. In *Proceedings of the Working Notes of CLEF 2021*, pages 1499–1511, Bucharest, Romania, Sept. 2021. [Online].
- [2] Y.-C. Chiu, C.-Y. Tsai, M.-D. Ruan, G.-Y. Shen, and T.-T. Lee. Mobilenet-ssdv2: An improved object detection model for embedded systems. In *Proc. Int. Conf. System Science and Engineering (ICSSE)*, pages 1–5, 2020.
- [3] A. Cretu. 3d object modeling - issues and techniques. *Complexity*, 2003.
- [4] A. Deng et al. Extended feature pyramid networks for small object detection. *Journal of Computer Vision*, 22(3):456–467, 2020.
- [5] A. Fadhillah. Maraknya populasi tikus di lingkungan perkotaan dan ancaman bagi kesehatan. Online, 2023. Published in Kumparan.
- [6] S. Kumar, R. Kumar, and Saad. Real-time detection of road-based objects using ssd mobilenet-v2 fpnlite with a new benchmark dataset. In *Proc. Int. Conf. Computing, Mathematics and Eng. Technologies (iCoMET)*, pages 1–5, 2023.
- [7] J. Li, X. Liang, Y. Wei, T. Xu, J. Feng, and S. Yan. Perceptual generative adversarial networks for small object detection. *arXiv preprint arXiv:1706.05274*, 2017. [Online].
- [8] T.-Y. Lin, P. Dollár, R. Girshick, K. He, B. Hariharan, and S. Belongie. Feature pyramid networks for object detection. In *Proc. IEEE Conf. Computer Vision and Pattern Recognition (CVPR)*, pages 2117–2125, 2017.
- [9] W. Liu, D. Anguelov, D. Erhan, C. Szegedy, S. Reed, C.-Y. Fu, and A. C. Berg. Ssd: Single shot multibox detector. In *Proc. European Conf. Computer Vision (ECCV)*, pages 21–37, 2016.
- [10] A.-A. Nayan, J. Saha, A. N. Mozumder, K. R. Mahmud, and A. K. A. Azad. Real time multi-class object detection and recognition using vision augmentation algorithm. *arXiv preprint arXiv:2003.07442*, 2020. [Online].

- [11] A. Nurdin. Perubahan iklim tingkatkan kemunculan ular berbisa di kawasan perkotaan. Online, May 2024. Published in Mongabay Indonesia.
- [12] Y. Park et al. Sequential scale feature extraction using ssfpn. In *Proc. Int. Conf. Small Object Detection*, pages 34–45, 2022.
- [13] A. Roy. Real-time pest detection using ssd mobilenetv2 for corn crops. *Agriculture AI Journal*, 15(4):123–130, 2020.
- [14] M. Sandler, A. Howard, M. Zhu, A. Zhmoginov, and L.-C. Chen. Mobile-netv2: Inverted residuals and linear bottlenecks. In *Proc. IEEE Conf. Computer Vision and Pattern Recognition (CVPR)*, pages 4510–4520, 2018.
- [15] L. Suwondo, D. Suwandono, T. Susetyo, and S. Yuwono. Leptospirosis: Emerging disease and its epidemiology in indonesia. *J. Kesehatan Lingkungan Indonesia*, 12(1):33–39, 2020. [Online].
- [16] M. Tan et al. Animal detection and classification from camera trap images using different mainstream object detection architectures. *Animals*, 12(1976), 2022. [Online].
- [17] Y. Zou, L. Zhao, S. Qin, M. Pan, and Z. Li. Ship target detection and identification based on ssd mobilenetv2. In *Proc. IEEE Information Technology and Mechatronics Eng. Conf. (ITOEC)*, pages 1676–1680, 2020.