Daftar Pustaka

[1] A. A. Islam, F. Li, H. Hamid, and A. Jaroo. Bridge Condition Assessment and Load Rating using Dynamic Response.

[2] A. B. Noel, A. Abdaoui, T. Elfouly, M. H. Ahmed, A. Badawy, and M. S. Shehata. 2017. Structural Health Monitoring Using Wireless Sensor Networks: A Comprehensive Survey, IEEE Commun. Surv. Tutorials. 19:3 1403–1423. doi: 10.1109/COMST.2017.2691551.

[3] Real Time_Fuel_Truck_Detection_Algorithm_Based_on_Deep_Convolutional_Neural_Ne twork.pdf.

[4] J. Redmon, S. Divvala, R. Girshick, and A. Farhadi. 2016. You Only Look Once: Unified, Real-Time Object Detection. In 2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR), Las Vegas, NV, USA: IEEE. 779–788. doi: 10.1109/CVPR.2016.91.

[5] A. Voulodimos, N. Doulamis, A. Doulamis, and E. Protopapadakis. 2018. Deep Learning for Computer Vision: A Brief Review. Computational Intelligence and Neuroscience. 1–13. doi: 10.1155/2018/7068349.

[6] L. Alzubaidi., *et al.* 2021. Review of deep learning: concepts, CNN architectures, challenges, applications, future directions. J Big Data. 8:1 53. doi: 10.1186/s40537-021-00444-8.

[7] S. Xu, J. Wang, W. Shou, T. Ngo, A.-M. Sadick, and X. Wang. 2021. Computer Vision Techniques in Construction: A Critical Review. Arch Computat Methods Eng. 28:5 3383–3397. doi: 10.1007/s11831-020-09504-3.

[8] X. Wu, D. Sahoo, and S. C. H. Hoi. 2019. Recent Advances in Deep Learning for Object Detection. arXiv. [Online]. Available: http://arxiv.org/abs/1908.03673 [Accessed Nov. 27, 2023].

[9] A. Taheri Tajar, A. Ramazani, and M. Mansoorizadeh. 2021. A lightweight Tiny-YOLOv3 vehicle detection approach. J Real-Time Image Proc. 18:6 2389–2401. doi: 10.1007/s11554-021-01131-w.

[10] P. Adarsh, P. Rathi, and M. Kumar. 2020. YOLO v3-Tiny: Object Detection and Recognition using one stage improved model. In 2020 6th International Conference on Advanced Computing and Communication Systems (ICACCS), Coimbatore, India: IEEE. 687–694. doi: 10.1109/ICACCS48705.2020.9074315.

[11] Juan R. Terven, and Diana M. Cordova-Esparza. A Comprehensive Review Of YOLO Architectures In Computer Vision: From Yolov1 to Yolov8 And Yolo-NAS. 4 Februari 2024

[12] Z. Lu, L. Ding, Z. Wang, L. Dong and Z. Guo, "Road Condition Detection Based on Deep Learning YOLOv5 Network," *2023 IEEE 3rd International Conference on Electronic Technology, Communication and Information (ICETCI)*, Changchun, China, 2023, pp. 497-501, doi: 10.1109/ICETCI57876.2023.10176545. keywords: {Deep learning;Analytical models;Roads;Data preprocessing;Object detection;Network architecture;Feature extraction;yolov5;object detection;Road condition detection},

[13] Kasper-Eulaers, M., Hahn, N., Berger, S., Sebulonsen, T., Myrland, Ø., & Kummervold, P. E. (2021). Detecting heavy goods vehicles in rest areas in winter conditions using YOLOv5. *Algorithms*, *14*(4), 114.

[14] Wu, T., & Dong, Y. (2023). YOLO-SE: Improved YOLOv8 for remote sensing object detection and recognition. *Applied Sciences*, *13*(24), 12977.