

DAFTAR PUSTAKA

- [1] Yuhua Chen, Wen Li, Christos Sakaridis, Dengxin Dai, Luc Van Gool. (2018). *Domain Adaptive Faster R-CNN for Object Detection in the Wild*. CVF
- [2] Lokanath M, Sai Kumar K, Sanath Keerthi E. (2017). *Accurate object classification and detection by faster-RCNN*. IOP
- [3] J. Lámer, D. Cymbalak, F. Jakab. (2013). *Computer vision based object recognition principles in education*. IEEE
- [4] Ravi Kumar Satzoda, Mohan Manubhai Trivedi. (2016). *Multipart Vehicle Detection Using Symmetry-Derived Analysis and Active Learning*. IEEE
- [5] Kaijing Shi, Hong Bao, Nan Ma. (2017). *Forward Vehicle Detection Based on Incremental Learning and Fast R-CNN*. IEEE
- [6] Yeong-Hyeon Byeon, Keun-Chang Kwak. (2017). *A Performance Comparison of Pedestrian Detection Using Faster RCNN and ACF*. IEEE
- [7] Foo Chong Soon, Hui Ying Khaw, Joon Huang Chuah, Jeevan Kanesan. (2018). *Hyper-parameters optimisation of deep CNN architecture for vehicle logo recognition*. IET
- [8] Foo Chong Soon, Hui Ying Khaw, Joon Huang Chuah, Jeevan Kanesan. (2018). *PCANet-Based Convolutional Neural Network Architecture For a Vehicle Model Recognition System*. IEEE
- [9] Yu Liu. (2018). *An Improved Faster R-CNN for Object Detection*. IEEE
- [10] Porn-anan Raktrakulthum, Chayakorn Netramai. (2017). *Vehicle Classification in Congested Traffic Based on 3D Point Cloud Using SVM and KNN*. IEEE
- [11] Xuemei Xie, Chenye Wang, Shu Chen, Guangming Shi, Zhifu Zhao. (2017). *Real-Time Illegal Parking Detection System Based on Deep Learning*. ICDLT
- [12] Kye-HyeonKim, Sanghoon Hong, Byungseok Roh, Yeongjae Cheon, Minje Park. (2016). *PVANET: Deep but Lightweight Neural Networks for Real-time Object Detection*. Cs.CV
- [13] Chin-Kit Ng, Soon-Nyeon Cheong, Wen-Jiun Yap, Yee-Loo Foo. (2018). *Outdoor Illegal Parking Detection System Using Convolutional Neural*

Network on Raspberry Pi. International Journal of Engineering & Technology

- [14] A. Ramadan, M. J Roorda. (2017). *An Integrated Traffic Microsimulation Model Of Illegal On-Street Parking In Downtown Toronto*. UTTRI
- [15] YongzhengXu, GuizhenYu, YunpengWang, XinkaiWu, YalongMa. (2017). *Car Detection from Low-Altitude UAV Imagery with the Faster R-CNN*. Hindawi
- [16] Xiaotong Zhao, Wei Li, Yifan Zhang, T. Aaron Gulliver, Shuo Chang, Zhiyong Feng. (2016). *A Faster RCNN-based Pedestrian Detection System*. IEEE