DAFTAR PUSTAKA

[1] "Road Damage Detection Using Deep Neural Networks with Images Captured Through a Smartphone", Hiroya Maeda, Yoshihide Sekimoto, Toshikazu Seto, Takehiro Kashiyama, Hiroshi Omata, 2018

[2] "ROAD CRACK DETECTION USING DEEP CONVOLUTIONAL NEURAL NETWORK" Lei Zhang, Fan Yang, Yimin Daniel Zhang, and Ying Julie Zhu, 2016.

[3] Min Li, Zhijie Zhang, Liping Lei, Xiaofan Wang, and Xudong "Guo Agricultural Greenhouses Detection in HighResolution Satellite Images Based on Convolutional Neural Networks: Comparison of Faster R-CNN, YOLO v3 and SSD", 31 August 2020

[4] Joseph Redmon, Ali Farhadi, "YOLOv3: An Incremental Improvement", University of Washington, 2018

[5] Mark Sandler, Andrew Howard, Menglong Zhu, Andrey Zhmoginov, Liang-Chieh Chen, "MobileNetV2: Inverted Residuals and Linear Bottlenecks ", Google Inc., 2018.

[6] Alex Krizhevsky, Ilya Sutskever, and Geoffrey E. Hinton. Imagenet classification with deep convolutional neural networks. In Bartlett et al, pages 1106–1114

[7] Karen Simonyan and Andrew Zisserman. Very deep convolutional networks for large-scale image recognition. CoRR, abs/1409.1556, 2014.

[8] Christian Szegedy, Wei Liu, Yangqing Jia, Pierre Sermanet, Scott E. Reed, Dragomir Anguelov, Dumitru Erhan, Vincent Vanhoucke, and Andrew Rabinovich. Going deeper with convolutions. In IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2015, Boston, MA, USA, June 7-12, 2015, pages 1–9. IEEE Computer Society, 2015.

[9] Kaiming He, Xiangyu Zhang, Shaoqing Ren, and Jian Sun. Deep residual learning for image recognition. CoRR, abs/1512.03385, 2015.

[10] Wei Liu1 , Dragomir Anguelov2 , Dumitru Erhan3 , Christian Szegedy3 , Scott Reed4 , Cheng-Yang Fu1 , Alexander C. Berg1 "SSD: Single Shot MultiBox Detector", 2016