

DAFTAR PUSTAKA

- Anbarjafari, G., 2014. Resizing image. <https://sisu.ut.ee/imageprocessing/book/3> (diakses 10 Oktober 2021).
- Ardiyanto, I., Munggaran, M.R., Tjandra, M.D. & Kuswana, R.P., 2019, Fast Multi-scale Homomorphic Quotient Filtering for Night Time License Plates Illumination Invariant and Denoising, *2019 International Electronics Symposium (IES)*, 337–340.
- Bahdanau, D., Cho, K., Bengio, Y., 2016. Neural Machine Translation by Jointly Learning to Align and Translate.
- Ballard, D.H., Brown, C.M., 1982. *Computer Vision*, 1st ed. Prentice Hall Professional Technical Reference.
- Fei-Fei, Li; Ranjay, Krishna; Danfei, X., 2020, Convolutional Neural Networks (CNNs/ConvNets), *Stanford Course*, <https://cs231n.github.io/convolutional-networks/>.
- Goodfellow, I., Bengio, Y. & Courville, A., 2017, *Deep Learning*, MIT Press.
- Hendry & Chen, R., 2019, Automatic License Plate Recognition via sliding-window darknet-YOLO deep learning &, *Image and Vision Computing*, 87, 47–56. <https://doi.org/10.1016/j.imavis.2019.04.007>,.
- Image captioning with visual attention, TensorFlow Core, 2018. . TensorFlow. https://www.tensorflow.org/tutorials/text/image_captioning (diakses 10 Mei 2021).
- Johnson, J., Karpathy, A. & Fei-Fei, L., 2016, DenseCap: Fully Convolutional Localization Networks for Dense Captioning, *2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*.
- Karpathy, A. & Fei-Fei, L., 2017, Deep Visual-Semantic Alignments for Generating Image Descriptions, *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 39, 4, 664–676. <https://doi.org/10.1109/TPAMI.2016.2598339>,.
- Karpathy, A., Johnson, J. & Fei-Fei, L., 2016, Visualizing and Understanding Recurrent Networks, , 1–12.

- Karpathy, A. & Leung, T., 2014, Large-scale Video Classification with Convolutional Neural Networks, In, *IEEE Conference on Computer Vision and Pattern Recognition*, IEEE, Columbus, OH, USA.,
- Kingma, D.P. and Ba, J., 2017. Adam: A method for stochastic optimization. *arXiv preprint arXiv:1412.6980*.
- Kumar, T., Gupta, S. & Kushwaha, D.S., 2016, An Efficient Approach for Automatic Number Plate Recognition for Low Resolution Images,
- Lin, C. & Li, Y., 2019, A License Plate Recognition System for Severe Tilt Angles Using Mask R-CNN, *2019 International Conference on Advanced Mechatronic Systems (ICAMechS)*, 229–234.
- Lin, C. & Wu, C.-H., 2019, A Lightweight , High-Performance Multi-Angle License Plate Recognition Model, *2019 International Conference on Advanced Mechatronic Systems (ICAMechS)*, 235–240.
- Olah, C., 2015, Understanding LSTM Networks, *Github*. <https://colah.github.io/posts/2015-08-Understanding-LSTMs/>, diakses 1 April 2020.
- Redmon, J. & Farhadi, A., 2018, YOLOv3: An Incremental Improvement, *CoRR*, abs/1804.02767. <http://arxiv.org/abs/1804.02767>,.
- Safaei, A., Tang, H.L. & Sanei, S., 2016, Real-time search-free multiple license plate recognition via likelihood estimation of saliency R, *Computers and Electrical Engineering*, 56, 15–29. <http://dx.doi.org/10.1016/j.compeleceng.2016.09.010>,.
- Silva, S.M. & Jung, C.R., 2020, Real-Time License Plate Detection and Recognition Using Deep Convolutional Neural Networks, *Journal of Visual Communication and Image Representation*, 102773. <https://doi.org/10.1016/j.jvcir.2020.102773>,.
- Springenberg, J.T., Dosovitskiy, A., Brox, T. & Riedmiller, M., 2015, Striving for Simplicity : The All Convolutional Net, , 1–14.
- Szegedy, C., Vanhoucke, V., Ioffe, S., Shlens, J., Wojna, Z., 2015. Rethinking the Inception Architecture for Computer Vision. *CoRR abs/1512.00567*.
- Wang, Q., 2017, License Plate Recognition via Convolutional Neural Networks, In,

*8th IEEE International Conference on Software Engineering and Service
Science (ICSESS)*, IEEE, Beijing, pp. 926–929.,

Xu, K., Ba, J.L., Kiros, R., Cho, K., Courville, A., Salakhutdinov, R., Zemel, R.S.
& Bengio, Y., 2015, Show, attend and tell: Neural image caption generation
with visual attention, *32nd International Conference on Machine Learning,
ICML 2015*, 3, 2048–2057.