

DAFTAR PUSTAKA

- [1] Kim, M. D., & Ueda, J. (2018). Dynamics-based motion deblurring improves the performance of optical character recognition during fast scanning of a robotic eye. *IEEE/ASME Transactions on Mechatronics*, 23(1), 491–495. <https://doi.org/10.1109/TMECH.2018.2791473>
- [2] Garris, M. D., Wilson, C. L., & Blue, J. L. (1998). Neural network-based systems for handprint OCR applications. *IEEE Transactions on Image Processing*, 7(8), 1097–1112. <https://doi.org/10.1109/83.704304>
- [3] *PM_54_Tahun_2016.pdf*. (n.d.).
- [4] Z. Zhao and P. Zheng, “Object Detection with Deep Learning : A Review,” pp. 1–21, 2012.
- [5] E. Kolman and M. Margaliot, “A new approach to knowledge-based design of recurrent neural networks,” *IEEE Trans. Neural Networks*, vol. 19, no. 8, pp. 1389–1401, 2008, doi: 10.1109/TNN.2008.2000393.
- [6] C. Rasche, “Computer Vision,” no. March, 2021.
- [7] Z. Zhao and P. Zheng, “Object Detection with Deep Learning: A Review,” pp. 1–21, 2012.
- [8] M. Tan, R. Pang, and Q. V. Le, “EfficientDet: Scalable and efficient object detection,” *Proc. IEEE Comput. Soc. Conf. Comput. Vis. Pattern Recognit.*, pp. 10778–10787, 2020, doi: 10.1109/CVPR42600.2020.01079.
- [9] V. Pham, C. Pham, and T. Dang, “Road Damage Detection and Classification with Detectron2 and Faster R-CNN,” *Proc. - 2020 IEEE Int. Conf. Big Data, Big Data 2020*, pp. 5592–5601, 2020, doi: 10.1109/BigData50022.2020.9378027.
- [10] L. Alzubaidi et al., *Review of deep learning: concepts, CNN architectures, challenges, applications, future directions*, vol. 8, no. 1. Springer International Publishing, 2021.

[11] X. Li, T. Lai, S. Wang, Q. Chen, C. Yang, and R. Chen, “Weighted feature pyramid networks for object detection,” *Proc. - 2019 IEEE Intl Conf Parallel Distrib. Process. with Appl. Big Data Cloud Comput. Sustain. Comput. Commun. Soc. Comput. Networking, ISPA/BDCloud/SustainCom/SocialCom 2019*, pp. 1500–1504, 2019, doi: 10.1109/ISPA-BDCloud-SustainCom-SocialCom48970.2019.00217.