

## DAFTAR PUSTAKA

- [1] K. H. L. and J. T. S. P. J. J. Danker Khoo. “A Review on Deep Learning Super Resolution Techniques.” in *2020 IEEE 8th Conference on Systems, Process and Control (ICSPC)*. 2020. pp. 134–139. doi: 10.1109/ICSPC50992.2020.9305806.
- [2] A. Kaur and G. Kaur. “A review on image enhancement with deep learning approach.” *ACCENTS Transactions on Image Processing and Computer Vision*. vol. 4. no. 11. pp. 16–20. 2018. doi: 10.19101/tipc.v.2018.411002.
- [3] W. Shi *et al.*. “Real-Time Single Image and Video Super-Resolution Using an Efficient Sub-Pixel Convolutional Neural Network.” *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*. vol. 2016-Decem. pp. 1874–1883. 2016. doi: 10.1109/CVPR.2016.207.
- [4] A. Y. R.. “Pengenalan Deep Learning.” *Menara Machine Learning Universitas Gadjah Mada*. 2018. <https://machinelearning.mipa.ugm.ac.id/2018/06/10/pengenalan-deep-learning/>
- [5] RESEARCH TEAM. “AN INTRODUCTION TO SUPER-RESOLUTION USING DEEP LEARNING.” *beyondminds.ai*. 2020. <https://beyondminds.ai/blog/an-introduction-to-super-resolution-using-deep-learning/>
- [6] H. M. E. Hisham. *Deep Learning Pipeline*. 2020. doi: 10.1007/4842-5349-6.
- [7] E. K. Wati. *Teori Pengolahan Sinyal Digital*. Jakarta: LP-UNAS. 2018.
- [8] S. Sena. “Pengenalan Deep Learning Part 7: Convolutional Neural Network.” *Medium*. 2017. <https://medium.com/@samuelsena/pengenalan-deep-learning-part-7-convolutional-neural-network-cnn-b003b477dc94>
- [9] R. U. P. Ari. Y. Anton. “Rancang Bangun Klasifikasi Citra Dengan Teknologi Deep Learning Berbasis Metode Convolutional Neural

- Network.” *Jurnal Universitas Ahmad Dahlan*. vol. 8. no. 2. pp. 138–147. 2019.
- [10] M. A. Subhi and S. M. Ali. “A deep convolutional neural network for food detection and recognition.” *2018 IEEE EMBS Conference on Biomedical Engineering and Sciences. IECBES 2018 - Proceedings*. pp. 284–287. 2019. doi: 10.1109/IECBES.2018.08626720.
- [11] S. T.. *Teori Pengolahan Citra Digital*. Yogyakarta: ANDI. 2009.
- [12] R. S. Khalaf and A. Varol. “Digital forensics: Focusing on image forensics.” *7th International Symposium on Digital Forensics and Security. ISDFS 2019*. pp. 1–5. 2019. doi: 10.1109/ISDFS.2019.8757557.
- [13] M. A. Talab. S. Awang. and S. A. D. M. Najim. “Super-Low Resolution Face Recognition using Integrated Efficient Sub-Pixel Convolutional Neural Network (ESPCN) and Convolutional Neural Network (CNN).” *2019 IEEE International Conference on Automatic Control and Intelligent Systems. I2CACIS 2019 - Proceedings*. no. June. pp. 331–335. 2019. doi: 10.1109/I2CACIS.2019.8825083.

