DAFTAR PUSTAKA

Dong, C., Loy, C. C., He, K., & Tang, X. (2015). *Image Super-Resolution Using Deep Convolutional Networks*.

Gonzalez, R. C., & Woods, R. E. (2018). *Digital Image Processing*.

Goodfellow, I. J., Pouget-Abadie, J., Mirza, M., Xu, B., Warde-Farley, D., Ozair, S., Courville, A., & Bengio, Y. (2014). *Generative Adversarial Networks*. https://doi.org/10.48550/ARXIV.1406.2661

He, K., Zhang, X., Ren, S., & Sun, J. (2015). *Deep Residual Learning for Image Recognition*. https://arxiv.org/abs/1512.03385

Huang, G., Liu, Z., Van Der Maaten, L., & Weinberger, K. Q. (2017). Densely Connected Convolutional Networks. *2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2261–2269. https://doi.org/10.1109/CVPR.2017.243

Huang, J.-B., Singh, A., & Ahuja, N. (2015). Single Image Super-Resolution From Transformed Self-Exemplars. *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition*, 5197–5206.

Kim, J., Lee, J. K., & Lee, K. M. (2016). *Accurate Image Super-Resolution Using Very Deep Convolutional Networks*.

LeCun, Y., Bengio, Y., & Hinton, G. (2015). Deep learning. *Nature*, *521*(7553), 436–444.

Ledig, C., Theis, L., Huszar, F., Caballero, J., Cunningham, A., Acosta, A., Aitken, A., Tejani, A., Totz, J., Wang, Z., & Shi, W. (2017). *Photo-Realistic Single Image Super-Resolution Using a Generative Adversarial Network*.

Mitchell, T. M. (1997). *Machine learning*.

Rahim, A. N. A., Yaakob, S. N., Ngadiran, R., & Nasruddin, M. W. (2015). An

analysis of interpolation methods for super resolution images. *2015 IEEE Student Conference on Research and Development (SCOReD)*, 72–77. https://doi.org/10.1109/SCORED.2015.7449432

Russ, J. C. (2016). *The image processing handbook*. CRC Press.

Shi, W., Caballero, J., Huszár, F., Totz, J., Aitken, A. P., Bishop, R., Rueckert, D., & Wang, Z. (2016). Real-Time Single Image and Video Super-Resolution Using an Efficient Sub-Pixel Convolutional Neural Network. *2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 1874–1883. https://doi.org/10.1109/CVPR.2016.207

Streijl, R. C., Winkler, S., & Hands, D. S. (2016). Mean opinion score (MOS) revisited: Methods and applications, limitations and alternatives. *Multimedia Systems*, *22*(2), 213–227. https://doi.org/10.1007/s00530-014-0446-1

Szegedy, C., Liu, W., Jia, Y., Sermanet, P., Reed, S., Anguelov, D., Erhan, D., Vanhoucke, V., & Rabinovich, A. (2015). Going deeper with convolutions. *2015 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 1–9. https://doi.org/10.1109/CVPR.2015.7298594

Szeliski, R. (2011). *Computer Vision: Algorithms and Applications*. Springer London.

Wang, Z., Bovik, A. C., Sheikh, H. R., & Simoncelli, E. P. (2004). Image quality assessment: From error visibility to structural similarity. *IEEE Transactions on Image Processing: A Publication of the IEEE Signal Processing Society*, *13*(4), 600–612. https://doi.org/10.1109/tip.2003.819861

Yang, J., Wright, J., Huang, T., & Ma, Y. (2008). Image super-resolution as sparse representation of raw image patches. *2008 IEEE Conference on Computer Vision and Pattern Recognition*, 1–8.

https://doi.org/10.1109/CVPR.2008.4587647

Yang, W., Zhang, X., Tian, Y., Wang, W., Xue, J.-H., & Liao, Q. (2019). Deep learning for single image super-resolution: A brief review. *IEEE transactions on multimedia*, *21*(12), 3106–3121. https://doi.org/10.1109/tmm.2019.2919431

Zhou, B., Zhao, H., Puig, X., Xiao, T., Fidler, S., Barriuso, A., & Torralba, A. (2018). *Semantic Understanding of Scenes through the ADE20K Dataset*.Simonyan, K., & Zisserman, A. (2015). Very Deep Convolutional Networks for Large-Scale Image Recognition. https://arxiv.org/abs/1409.1556