

DAFTAR PUSTAKA

- [1] N. Wang, S. Ma, J. Li, Y. Zhang dan L. Zhang, "Multistage attention network for image inpainting," *Elsevier*, 2020.
- [2] H. S. M. Y. X. W. J. H. J. Z. J. G. Z. L. Y. Z. R. Y. Xuwei Li, "Blind Image Inpainting Using Pyramid GAN on Thyroid Ultrasound Images," dalam *IEEE International Conference on Bioinformatics and Biomedicine*, 2019.
- [3] D. Ulyanov, A. Vedaldi dan V. S. Lempitsky, "Instance Normalization: The Missing Ingredient for Fast Stylization," dalam *International Conference on Learning Representations (ICLR)*, 2017.
- [4] J. Yu, Z. Lin, J. Yang, X. Shen, X. Lu dan T. S. Huang, "Generative Image Inpainting with Contextual Attention," dalam *2018 IEEE/CVF Conference on Computer Vision and Pattern Recognition*, 2018.
- [5] L. Xua, X. Zeng dan Z. Huang, "Multi-granularity generative adversarial nets with reconstructive sampling for image inpainting," *Elsevier*, 2020.
- [6] S. C. Alec Radford & Luke Metz, "Unsupervised Representation Learning With Deep Convolutional Generative Adversarial Networks," dalam *ICLR 2016*, 2016.
- [7] Y. Z. O. K. S. H. G. R. Maryam Babaee, "GAIT ENERGY IMAGE RESTORATION USING GENERATIVE ADVERSARIAL NETWORKS," dalam *IEEE International Conference on Image Processing (ICIP)*, 26 August 2019.
- [8] C. S. Sergey Ioffe, "Batch Normalization: Accelerating Deep Network Training by Reducing Internal Covariate Shift," *International Conference on Machine Learning*, 2015.
- [9] T. Yu, Z. Guo, X. Jin, S. Wu, Z. Chen, W. Li, Z. Zhang dan S. Liu, "Region Normalization for Image Inpainting," dalam *The Thirty-Fourth AAAI Conference on Artificial Intelligence (AAAI-20)*, 2020.
- [10] W. C. L. S. Wenshuang Liu, "Translate the Facial Regions You Like Using Region-Wise Normalization," *ArXiv*, 2020.
- [11] S. Vashakmadze, "Modeling the Line: Bresenham's Algorithm, 1962–87," *Architectural Theory Review*, vol. 24, no. 3, pp. 262-278 , 2021.
- [12] V. H. C. F. C. d. O. P. S. R. Fernando A. Fardo, "A Formal Evaluation of PSNR as Quality Measurement Parameter for Image Segmentation Algorithms," Brazil, 2016.
- [13] M. Welvaert dan Y. Rosseel, "Data, On the Definition of Signal-To-Noise Ratio and Contrast-To-Noise Ratio for fMRI," *PLoS One*, vol. 8, 2013.

- [14] X. T. X. Q. X. S. J. J. Yi Wang, “Image Inpainting via Generative Multi-column,” 2018.
- [15] A. Lahiri, A. K. Jain, D. Nadendla dan P. K. Biswas, “FASTER UNSUPERVISED SEMANTIC INPAINTING: A GAN BASED APPROACH,” dalam *IEEE International Conference on Image Processing*, 2019.
- [16] S. D. R. Z. S. S. S. C. F. Osman Tursun, “MTRNet++: One-stage mask-based scene text eraser,” *Elsevier*, 2020.