DAFTAR PUSTAKA

Radford, A., Metz, L., & Chintala, S. (2016). Unsupervised representation learning with deep convolutional generative adversarial networks. *4th International Conference on Learning Representations, ICLR 2016 - Conference Track Proceedings*, 1–16. https://arxiv.org/pdf/1511.06434

Putra, I. W. S. E., Wijaya, A. Y., & Soelaiman, R. (2016). Klasifikasi Citra Menggunakan Convolutional Neural Network (CNN) pada Caltech 101. *Jurnal Teknik ITS*, *5*(1). https://doi.org/10.12962/j23373539.v5i1.15696

Yu, F., Seff, A., Zhang, Y., Song, S., Funkhouser, T., & Xiao, J. (2015). *LSUN: Construction of a Large-scale Image Dataset using Deep Learning with Humans in the Loop*. https://arxiv.org/abs/1506.03365

Wicaksono, A. Y., Suciati, N., Fatichah, C., Uchimura, K., & Koutaki, G. (2017). Modified Convolutional Neural Network Architecture for Batik Motif Image Classification. *IPTEK Journal of Science*, *2*(2), 26–30. https://doi.org/10.12962/j23378530.v2i2.a2846

Tresna, N. M., Rahman, E. F., & Wihardi, Y. (2020). *IMPLEMENTASI METODE GENERATIVE ADVERSARIAL NETWORK DENGAN MODEL MOBILENET UNTUK PENINGKATAN KUALITAS RESOLUSI CITRA* [Universitas Pendidikan Indonesia]. http://repository.upi.edu/51618/

Roth, K., Lucchi, A., Nowozin, S., & Hofmann, T. (2017). Stabilizing training of generative adversarial networks through regularization. *Advances in Neural Information Processing Systems*, *2017-Decem*(2), 2019–2029.

Mahdizadehaghdam, S., Panahi, A., & Krim, H. (2019). Sparse generative adversarial network. *Proceedings - 2019 International Conference on Computer Vision Workshop, ICCVW 2019*, 3063–3071. https://doi.org/10.1109/ICCVW.2019.00369

Goodfellow, I. J., Pouget-Abadie, J., Mirza, M., Xu, B., Warde-Farley, D., Ozair, S., Courville, A., & Bengio, Y. (2014). Generative adversarial nets.

Advances in Neural Information Processing Systems, *3*(January), 2672–2680. https://arxiv.org/pdf/1406.2661v1

Denton, E., Chintala, S., Szlam, A., & Fergus, R. (2015). Deep generative image models using a laplacian pyramid of adversarial networks. *Advances in Neural Information Processing Systems*, *2015-Janua*, 1486–1494. https://arxiv.org/pdf/1506.05751

Amalia, A. N. (2019). *Sintesis teks ke gambar untuk pembuatan gambar digital menggunakan algoritma Generative Adversarial Networks* [Universitas Islam Negri Sunan Gunung Djati]. http://digilib.uinsgd.ac.id/20683/

Heusel, M., Ramsauer, H., Unterthiner, T., Nessler, B., & Hochreiter, S. (2017). GANs trained by a two time-scale update rule converge to a local Nash equilibrium. *Advances in Neural Information Processing Systems*, *2017-December*(Nips), 6627–6638.

Ioffe, S., & Szegedy, C. (2015). Batch normalization: Accelerating deep network training by reducing internal covariate shift. *32nd International Conference on Machine Learning, ICML 2015*, *1*, 448–456.

Isola, P., Zhu, J. Y., Zhou, T., & Efros, A. A. (2017). Image-to-image translation with conditional adversarial networks. *Proceedings - 30th IEEE Conference on Computer Vision and Pattern Recognition, CVPR 2017*, *2017-Janua*, 5967–5976. https://doi.org/10.1109/CVPR.2017.632

Jenni, S., & Favaro, P. (2019). On stabilizing generative adversarial training with noise. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, *2019-June*, 12137–12145. https://doi.org/10.1109/CVPR.2019.01242

Russell, S., & Norvig, P. (2010). Artificial Intelligence A Modern Approach Third Edition. In *Pearson*. https://doi.org/10.1017/S0269888900007724

Kim, K. G. (2019). Deep learning. *Nature*, *29*(7553), 1–73.

Mamaev, A. (2017). *Flowers Recognition*. https://www.kaggle.com/alxmamaev/flowers-recognition/version/1