## DAFTAR PUSTAKA

## **Pustaka**

- [1] Goodfellow, I., 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, 27, 2672-2680.
- [2] Souibgui, M., Khlif, N., Amara, N. B., & El Abed, H. (2019). Enhance to Read Better: A Multi-Task Adversarial Network for Handwritten Document Image Enhancement. Pattern Recognition Letters, 128, 115-122.
- [3] Souibgui, M. A., & Kessentini, Y. (2021). *DE-GAN: A Conditional Generative Adversarial Network for Document Enhancement*. IEEE Transactions on Emerging Topics in Computational Intelligence, 3(1), 13-25.
- [4] Souibgui, M., Biswas, S., Khamekhem Jemni, S., Kessentini, Y., Fornés, A., Lladós, J., & Pal, U. (2022). *DocEnTr: An End-to-End Document Image Enhancement Transformer*. IEEE Conference on Computer Vision and Pattern Recognition Workshops, 322-327.
- [5] Souibgui, M., Biswas, S., Mafla, A., Biten, A. F., Fornés, A., Kessentini, Y., Lladós, J., Gomez, L., & Karatzas, D. (2022). *Text-DIAE: A Self-Supervised Degradation Invariant Autoencoder for Text Recognition and Document Enhancement*. Proceedings of the AAAI Conference on Artificial Intelligence, 36(3), 3026-3034.
- [6] Baltrusaitis, T., Ahuja, C., & Morency, L. P. (2019). *Multimodal Machine Learning: A Survey and Taxonomy*. IEEE Transactions on Pattern Analysis and Machine Intelligence, 41(2), 423-443.
- [7] Graves, A., Fernández, S., Gomez, F., & Schmidhuber, J. (2006). *Connectionist Temporal Classification: Labelling Unsegmented Sequence Data with*

- *Recurrent Neural Networks*. Proceedings of the 23rd International Conference on Machine Learning, 369-376.
- [8] Otsu, N. (1979). A Threshold Selection Method from Gray-Level Histograms. IEEE Transactions on Systems, Man, and Cybernetics, 9(1), 62-66.
- [9] Sauvola, J., & Pietikainen, M. (2000). *Adaptive Document Image Binarization*. Pattern Recognition, 33(2), 225-236.
- [10] Gatos, B., Pratikakis, I., & Perantonis, S. J. (2006). *Adaptive Degraded Document Image Binarization*. Pattern Recognition, 39(3), 317-327.
- [11] Jadhav, A., Singh, P., & Kumar, P. (2022). Correlation Analysis Between Visual Quality Metrics and HTR Performance in Document Restoration. Document Recognition and Retrieval, 13420, 134-143.
- [12] UNESCO. (2003). Memory of the World Register: UNESCO's Programme for the Preservation and Access to Documentary Heritage. Paris: UNESCO Publishing.
- [13] Republik Indonesia. (2009). *Undang-Undang Nomor 43 Tahun 2009 tentang Kearsipan*. Lembaran Negara Republik Indonesia Tahun 2009 Nomor 152.
- [14] Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., Kaiser, Ł., & Polosukhin, I. (2017). Attention is All You Need. Advances in Neural Information Processing Systems, 30, 5998-6008.