DAFTAR PUSTAKA

[1] Moghaddam, B., & Yang, M. H. (2002). Learning gender with support faces. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, *24*(5), 707–711. https://doi.org/10.1109/34.1000244

[2] Liew, S. S., Khalil-Hani, M., Ahmad Radzi, S., & Bakhteri, R. (2016). Gender classification: A convolutional neural network approach. *Turkish Journal of Electrical Engineering and Computer Sciences*, *24*(3), 1248–1264. https://doi.org/10.3906/elk-1311-58

[3] Asmara R, Andjani B, Rosiani U, Choirina P. (2018). Klasifikasi jenis kelamin pada citra wajah menggunakan metode naive bayes. *Jurnal Informatika Polinema*, 4(3), 212–217.

[4] Mohamed, S., Nour, N., & Viriri, S. (2018). Gender identification from facial images using global features. In Proceedings of the 2018 Conference on Information Communications Technology and Society, 1–6. doi:10.1109/ICTAS.2018.8368761

[5] Azzopardi, G., Foggia, P., Greco, A., Saggese, A., & Vento, M. (2018). Gender recognition from face images using trainable shape and color features. In Proceedings of the 2018 24th International Conference on Pattern Recognition, 1983–1988. doi:10.1109/ICPR.2018.8545771

[6] Tianyu, L., Fei, L., & Rui, W. (2018). Human face gender identification system based on MB-LBP. In Proceedings of the 2018 Chinese Control And Decision Conference, 1721–1725. doi:10.1109/CCDC.2018.8407405

[7] Pham TC., Luong CM., Visani M., Hoang VD. (2018). Deep CNN and data augmentation for skin lesion classification. In: Nguyen N., Hoang D., Hong TP., Pham H., Trawiński B. (eds) Intelligent Information and Database Systems. ACIIDS 2018. Lecture Notes in Computer Science, vol 10752, 573–582. https://doi.org/10.1007/978-3-319-75420-8_54

[8] Gonzalez, R. C., & Woods, R. E. (2018). Digital image processing. New York, NY : Pearson, pp.18.

[9] Ying X. (2019). An Overview of Overfitting and its Solutions. In Proceedings of Journal of Physics: Conference Series.

[10] Shorten, C., & Khoshgoftaar, T. M. (2019). A survey on image data augmentation for deep learning. Journal of big data, 6(1), 1–48. https://doi.org/10.1186/s40537-019-0197-0

[11] Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., ... & Polosukhin, I. (2017). Attention is all you need. Advances in neural information processing systems, 30. Neural information processing systems foundation.

[12] Zhai, X., Unterthiner, T., Dehghani, M., Minderer, M., Heigold, G., Gelly, S., … Houlsby, N. (2021). An Image Is Worth 16 X 16 Words.

[13] Guo, P., Xue, Z., Rodney Long, L., & Antani, S. (2020). Cross-dataset evaluation of deep learning networks for uterine cervix segmentation. Diagnostics, 10(1), 44. https://doi.org/10.3390/diagnostics10010044

[14] Singh, J., & Shekhar, S. (2018). Road Damage Detection And Classification In Smartphone Captured Images Using Mask R-CNN.

[15] Xia, B., Zhang, H., Li, Q., & Li, T. (2015). PETs: a stable and accurate predictor of protein-protein interacting sites based on extremely-randomized trees. IEEE transactions on nanobioscience,14(8), 882-893. doi:10.1109/TNB.2015.2491303

[16] Kanai, S., Fujiwara, Y., Yamanaka, Y., & Adachi, S. (2018). Sigsoftmax: Reanalysis of the softmax bottleneck. Advances in Neural Information Processing Systems, 31. doi:10.48550/ARXIV.1805.10829

[17] Zhu, D., Yao, H., Jiang, B., & Yu, P. (2018). Negative Log Likelihood Ratio Loss for Deep Neural Network Classification. doi:10.48550/ARXIV.1804.10690

[18] Anwar, T., & Zakir, S. (2020). Deep learning based diagnosis of COVID-19 using chest CT-scan images. In Proceedings of the 2020 IEEE 23rd International Multitopic Conference, 1–5. doi:10.1109/INMIC50486.2020.9318212