

Daftar Pustaka

- [1] Shorten, C. and Khoshgoftaar, T.M., 2019. A survey on image data augmentation for deep learning. *Journal of big data*, 6(1), pp.1-48.
- [2] Dosovitskiy, A., Beyler, L., Kolesnikov, A., Weissenborn, D., Zhai, X., Unterthiner, T., Dehghani, M., Minderer, M., Heigold, G., Gelly, S. and Uszkoreit, J., 2020. An image is worth 16x16 words: Transformers for image recognition at scale. *arXiv preprint arXiv:2010.11929*.
- [3] Kabir, H.M., 2023. Reduction of Class Activation Uncertainty with Background Information. *arXiv preprint arXiv:2305.03238*.
- [4] Cubuk, E.D., Zoph, B., Mane, D., Vasudevan, V. and Le, Q.V., 2019. Autoaugment: Learning augmentation strategies from data. In *Proceedings of the IEEE/CVF conference on computer vision and pattern recognition* (pp. 113-123).
- [5] Müller, S.G. and Hutter, F., 2021. Trivialaugment: Tuning-free yet state-of-the-art data augmentation. In *Proceedings of the IEEE/CVF international conference on computer vision* (pp. 774-782).
- [6] Zhong, Z., Zheng, L., Kang, G., Li, S. and Yang, Y., 2020, April. Random erasing data augmentation. In *Proceedings of the AAAI conference on artificial intelligence* (Vol. 34, No. 07, pp. 13001-13008).
- [7] Yamada, Y., Iwamura, M., Akiba, T. and Kise, K., 2019. Shakedrop regularization for deep residual learning. *IEEE Access*, 7, pp.186126-186136.
- [8] Liu, X., Shen, F., Zhao, J. and Nie, C., 2022. RandomMix: A mixed sample data augmentation method with multiple mixed modes. *arXiv preprint arXiv:2205.08728*.
- [9] Perez, L. and Wang, J., 2017. The effectiveness of data augmentation in image classification using deep learning. *arXiv preprint arXiv:1712.04621*.
- [10] LecunY, Bottou L, Bengio Y, et al. Gradient-based learning applied to document recognition[J]. *Proceedings of the IEEE*, 1998, 86(11):2278-2324.
- [11] Phong, N.H. and Ribeiro, B., 2020. Rethinking recurrent neural networks and other improvements for image classification. *arXiv preprint arXiv:2007.15161*.
- [12] Suyanto, K., Ramadhani, N. and Mandala, S., 2019. *Deep Learning Modernisasi Machine Learning Untuk Big Data*. Informatika.
- [13] Guo, T., Dong, J., Li, H. and Gao, Y., 2017, March. Simple convolutional neural network on image classification. In *2017 IEEE 2nd International Conference on Big Data Analysis (ICBDA)* (pp. 721-724). IEEE.
- [14] Fujita, K., Kobayashi, M. and Nagao, T., 2018, December. Data augmentation using evolutionary image processing. In *2018 Digital Image Computing: Techniques and Applications (DICTA)* (pp. 1-6). IEEE.
- [15] Li, Y., Kim, Y., Park, H., Geller, T. and Panda, P., 2022, October. Neuromorphic data augmentation for training spiking neural networks. In *European Conference on Computer Vision* (pp. 631-649). Cham: Springer Nature Switzerland.
- [16] Huang, Y., Cheng, Y., Bapna, A., Firat, O., Chen, D., Chen, M., Lee, H., Ngiam, J., Le, Q.V. and Wu, Y., 2019. Gpipe: Efficient training of giant neural networks using pipeline parallelism. *Advances in neural information processing systems*, 32.
- [17] Chen, P., Liu, S., Zhao, H. and Jia, J., 2020. Gridmask data augmentation. *arXiv preprint arXiv:2001.04086*.
- [18] Sultana, F., Sufian, A. and Dutta, P., 2018, November. Advancements in image classification using convolutional neural network. In *2018 Fourth International Conference on Research in Computational Intelligence and Communication Networks (ICRCICN)* (pp. 122-129). IEEE.