Daftar Pustaka

[1] Borwarnginn, P., Thongkanchorn, K., Kanchanapreechakorn, S., & Kusakunniran, W. (2019, October). Breakthrough Conventional Based Approach for Dog Breed Classification Using CNN with Transfer Learning. In 2019 11th International Conference on Information Technology and Electrical Engineering (ICITEE) (pp. 1-5). IEEE.
[2] Wang, Z., Zhao, D., & Hong, K. ECE 228 PROJECT DOG BREED CLASSIFICATION.
[3] Ayanzadeh, A., & Vahidnia, S. (2018). Modified Deep Neural Networks for Dog Breeds Identification. Preprints.
[4] Atabay, H. A. Deep Learning for Horse Breed Recognition.
[5] Omkar M Parkhi, Andrea Vedaldi, Andrew Zisserman, C. V. Jawahar. [Online]. https://www.robots.ox.ac.uk/~vgg/data/pets/
[6] ma7555. [Online]. https://kaggle.com/ma7555/cat-breeds-dataset
[7] Parsania, P., & Virpari, P. V. (2014). A review: Image interpolation techniques for image scaling. Int. J. Innov. Res. Comput. Commun. Eng, 2, 7409-7413.
[8] Prajapati, A., Naik, S., & Mehta, S. (2012). Evaluation of different image interpolation algorithms. International Journal of Computer Applications, 58(12), 6-12.
[9] Bloice, Marcus D., Christof Stocker, and Andreas Holzinger. (2017). "Augmentor: An Image Augmentation Library for Machine Learning." arXiv preprint arXiv:1708.04680.
[10] Shorten, C., & Khoshgoftaar, T. M. (2019). A survey on image data augmentation for deep learning. Journal of Big Data, 6(1), 60.
[11] Simonyan, K., & Zisserman, A. (2014). Very deep convolutional networks for large-scale image recognition. arXiv preprint arXiv:1409.1556.
[12] Szegedy, C., Vanhoucke, V., Ioffe, S., Shlens, J., & Wojna, Z. (2016). Rethinking the inception architecture for computer vision. In Proceedings of the IEEE conference on computer vision and pattern recognition (pp. 2818-2826).
[13] He, K., Zhang, X., Ren, S., & Sun, J. (2016). Deep residual learning for image recognition. In Proceedings of the IEEE conference on computer vision and pattern recognition (pp. 770-778).
[14] Chollet, F. (2017). Xception: Deep learning with depthwise separable convolutions. In Proceedings of the IEEE conference on computer vision and pattern recognition (pp. 1251-1258).
[15] Ye, C., Zhao, C., Yang, Y., Fermüller, C., & Aloimonos, Y. (2016, October). Lightnet: A versatile, standalone matlab-based environment for deep learning. In Proceedings of the 24th ACM international conference on Multimedia (pp. 1156-1159).
[16] Zeiler, M. D., & Fergus, R. (2013). Stochastic pooling for regularization of deep convolutional neural networks. arXiv preprint arXiv:1301.3557.
[17] Hinton, G. E., Srivastava, N., Krizhevsky, A., Sutskever, I., & Salakhutdinov, R. R. (2012). Improving neural networks by preventing co-adaptation of feature detectors. arXiv preprint arXiv:1207.0580.
[18] Ioffe, Sergey, and Christian Szegedy. (2015). "Batch Normalization: Accelerating Deep Network Training by Reducing Internal Covariate Shift." arXiv preprint arXiv:1502.03167.
[19] Chinnamgari, S. K. (2019). R Machine Learning Projects: Implement Supervised, Unsupervised, and Reinforcement Learning Techniques Using R 3. 5. Birmingham: Packt Publishing.
[20] K. He, X. Zhang, S. Ren, and J. Sun. Deep residual learning for image recognition. arXiv:1512.03385 [cs], Dec 2015. arXiv: 1512.03385.
[21] Mahmud, K. H., Adiwijaya, Al Faraby, S. (2019). Klasifikasi Citra Multi-Kelas Menggunakan Convolutional Neural Network. e-Proceeding of Engineering : Vol.6, No.1 April 2019(pp. 2127)
[22] Chollet, F. (2017). Xception: Deep learning with depthwise separable convolutions. In Proceedings of the IEEE conference on computer vision and pattern recognition (pp. 1251-1258).