[1] <https://doi.org/10.1016/j.dib.2021.107686>

[2] Chakraborty, R., Saha, S., Bhattacharyya, A., Sen, S., Sarkar, R., Roy, K. (2021). Recognition of Online Handwritten Bangla and Devanagari Basic Characters: A Transfer Learning Approach. In: Singh, S.K., Roy, P., Raman, B., Nagabhushan, P. (eds) Computer Vision and Image Processing. CVIP 2020. Communications in Computer and Information Science, vol 1377. Springer, Singapore. https://doi.org/10.1007/978-981-16-1092-9\_45

[3] <https://www.image-net.org/>

[4] Bhattacharyya, A., Chakraborty, R., Saha, S. *et al.* A Two-Stage Deep Feature Selection Method for Online Handwritten Bangla and Devanagari Basic Character Recognition. *SN COMPUT. SCI.* **3,**260 (2022). https://doi.org/10.1007/s42979-022-01157-2

[5] <https://github.com/keras-team/keras/blob/v2.9.0/keras/activations.py#L273>

[6] <https://www.tensorflow.org/api_docs/python/tf/keras/metrics/categorical_crossentropy>

[7] <https://arxiv.org/abs/1412.6980>