

Daftar Pustaka

- [1] AFROGE, S., AHMED, B., AND MAHMUD, F. Optical Character Recognition using Back Propagation Neural Network. *International Conference on Electrical, Computer & Telecommunication Engineering (ICECTE)*, December (2016), 1–4.
- [2] GONZALEZ, R. C., AND WOODS, R. E. *Digital Image Processing (2nd Ed)*. Prentice Hall, 2002.
- [3] JINDAL, A., DHIR, R., AND RANI, R. Diagonal Features and SVM Classifier for Handwritten Gurumukhi Character Recognition. *International Journal of Advanced Research in Computer Science and Software Engineering* 2, 5 (2012), 505–508.
- [4] KOHAVI, R. A Study of Cross-Validation and Bootstrap for Accuracy Estimation and Model Selection. *Appears in the International Joint Conference on Artificial Intelligence (IJCAI)* 5 (1995), 1–7.
- [5] LECUN, Y., BOTTOU, L., BENGIO, Y., AND HAFFNER, P. Gradient-based learning applied to document recognition. *Proceedings of the IEEE* 86, 11 (Nov 1998), 2278–2324.
- [6] MATAN, O., KIANG, R., STENARD, C., BOSER, B., DENKER, J., HENDERSON, D., HOWARD, R., HUBBARD, W., JACKEL, L., AND LECUN, Y. Handwritten character recognition using neural network architectures. In *Proceedings of the 4th US Postal Service Advanced Technology Conference, Washington D.C., November 1990* (1990).
- [7] PRADEEP, J., SRINIVASAN, E., AND HIMAVATHI, S. Diagonal based feature extraction for handwritten character recognition system using neural network. In *2011 3rd International Conference on Electronics Computer Technology* (April 2011), vol. 4, pp. 364–368.
- [8] RAJASHEKARARADHYA, S. V., AND RANJAN, P. V. Zone based feature extraction algorithm for handwritten numeral recognition of kannada script. In *2009 IEEE International Advance Computing Conference* (March 2009), pp. 525–528.
- [9] SINGH, G., AND SACHAN, M. Multi-layer perceptron (mlp) neural network technique for offline handwritten gurmukhi character recognition. In *2014 IEEE International Conference on Computational Intelligence and Computing Research* (Dec 2014), pp. 1–5.
- [10] STEHMAN, S. V. Selecting and interpreting measures of thematic classification accuracy. *Remote Sensing of Environment* 62, 1 (1997), 77 – 89.