

DAFTAR PUSTAKA

- [1] X. Fu, T. Zhang, C. Bonair, M. L. Coats, and J. Lu, "Wavelet enhanced image preprocessing and neural networks for hand gesture recognition," *Proc. - 2015 IEEE Int. Conf. Smart City, SmartCity 2015, Held Jointly with 8th IEEE Int. Conf. Soc. Comput. Networking, Soc. 2015, 5th IEEE Int. Conf. Sustain. Comput. Communic.*, pp. 838–843, 2015.
- [2] H. Karisma and D. H. Widyantoro, "Comparison study of neural network and deep neural network on repricing GAP prediction in Indonesian conventional public bank," *Proc. 2016 6th Int. Conf. Syst. Eng. Technol. ICSET 2016*, pp. 116–122, 2017.
- [3] Y. Lecun, Y. Bengio, and G. Hinton, "Deep learning," *Nature*, 2015.
- [4] F. Hussain and J. Jeong, "Exploiting deep neural networks for digital image compression," *2015 2nd World Symp. Web Appl. Networking, WSWAN 2015*, 2015.
- [5] N. Dennis, "Progress in Pattern Recognition, Image Analysis, Computer Vision, and Applications," vol. 8259, pp. 441–449, 2013.
- [6] H. M. Parmar, "Comparison of DCT and Wavelet based Image Compression Techniques," *Int. J. Eng. Dev. Res.*, vol. 2, no. 1, pp. 2321–9939, 2014.
- [7] M. Sifuzzaman, M. R. Islam, and M. Z. Ali, "Application of Wavelet Transform and its Advantages Compared to Fourier Transform," *J. Phys. Sci.*, vol. 13, pp. 121–134, 2009.
- [8] S. Marcel and O. Bernier, "Hand posture recognition in a body-face centered space," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 1739, pp. 97–100, 1999.
- [9] A. Kendon, "GESTURE," *Annu. Rev. Anthropol.*, 1997.
- [10] A. Godfrey, R. Conway, D. Meagher, and G. ÓLaighin, "Direct measurement of human movement by accelerometry," *Med. Eng. Phys.*, vol. 30, no. 10, pp. 1364–1386, 2008.
- [11] R. C. Gonzalez and R. E. Woods, *Digital Image Processing (3rd Edition)*.

2006.

- [12] J. Hemalatha and S. Prem Kumar, "Review on Watermarking Approach in the Compressive Sensing Scenario," *Int. J. Comput. Eng. Res. Trends*, 2015.
- [13] M. Monteleone, "NooJ local grammars and formal semantics: Past participles vs. adjectives in Italian," *Commun. Comput. Inf. Sci.*, vol. 607, no. 8, pp. 83–95, 2016.
- [14] J. Schmidhuber, "Deep Learning in neural networks: An overview," *Neural Networks*, vol. 61, pp. 85–117, 2015.
- [15] S. Kalita and M. Biswas, "Improved Convolutional Neural Networks for Hyperspectral Image Classification," *Adv. Intell. Syst. Comput.*, vol. 740, pp. 397–410, 2019.
- [16] M. A. Nielsen, *Neural Networks and Deep Learning*. Determination Press, 2015.
- [17] V. Bui and L. Chang, "Deep Learning Architectures for Hard Character Classification," pp. 108–114, 2016.
- [18] I. Goodfellow, Y. Bengio, and A. Courville, *Deep Learning*. MIT Press, 2015.
- [19] S. Chehreh Chelgani, B. Shahbazi, and E. Hadavandi, "Learning representation by back-propagating errors," *Nature*, vol. 323, no. 9, pp. 533–536, 1986.
- [20] M. Riedmiller and H. Braun, "The RPROP Algorithm," *IEEE Int. Conf. Neural Networks*, pp. 586–591, 1993.
- [21] M. Jasim and M. Hasanuzzaman, "Sign language interpretation using linear discriminant analysis and local binary patterns," pp. 1–5, 2015.