

## DAFTAR PUSTAKA

- [1] E. A. Manurung, "Fraud Detection pada Transaksi Perbankan Menggunakan Jaringan Syaraf Tiruan Backpropagation," Universitas Sanata Dharma, Yogyakarta, 2019.
- [2] S. Karni, Auditing (Audit Khusus dan Audit Dalam Praktik), Jakarta: Fakultas Ekonomi Universitas Indonesia, 2000.
- [3] C. M. D. R. Taek, "Fraud Detection Pada Transaksi Perbankan Menggunakan Algoritma C4.5," Universitas Sanata Dharma, Yogyakarta, 2019.
- [4] Association of Certified Fraud Examiners, "Survai Fraud Indonesia," ACFEINDONESIA CHAPTER, JAKARTA, 2016.
- [5] Wahyuni and G. S. Budiwitjaksono, "FRAUD TRIANGLE SEBAGAI PENDETEKSI KECURANGAN," *Jurnal Akuntansi*, vol. XXI, pp. 47-67, 2017.
- [6] A. Peryanto, A. Yudhana and R. Umar, "Rancang Bangun Klasifikasi Citra Dengan Teknologi Deep Learning Berbasis Metode Convolutional Neural Network," *Jurnal Format*, vol. VIII, pp. 138-147, 2019.
- [7] R. H. Pramestya, "DETEKSI DAN KLASIFIKASI KERUSAKAN JALAN ASPAL MENGGUNAKAN METODE YOLO BERBASIS CITRA DIGITAL," Institut Teknologi Sepuluh Nopember, Surabaya, 2018.
- [8] M. H. Mozaffari and L.-L. Tay, "A Review of 1D Convolutional Neural Networks toward Unknown Substance Identification in Portable Raman Spectrometer," National Research Council , Canada, 2020.
- [9] H. Ismail Fawaz, G. Forestier and J. Weber, "Deep learning for time series classification: a review," *Data Min Knowl Disc*, vol. XXXIII, pp. 917-963, 2019.
- [10] R. Siringoringo, "KLASIFIKASI DATA TIDAK SEIMBANG MENGGUNAKAN ALGORITMA SMOTE DAN k-NEARESTNEIGHBOR," *Jurnal ISD*, vol. III, pp. 44-49, 2018.

- [11] M. H. Saleem, J. Potgieter and K. M. Arif, "Plant Disease Classification: A Comparative Evaluation of Convolutional Neural Networks and Deep Learning Optimizers," *MDPI*, vol. 9, p. 1319, 2020.
- [12] S. Bera and V. K. Shrivastav, "Analysis of various optimizers on deep convolutional neuralnetwork model in the application of hyperspectral remotesensing image classification," *INTERNATIONAL JOURNAL OF REMOTE SENSING*, vol. 41, no. 7, pp. 2664-2683, 2019.
- [13] M. Yaqub, F. Jinchao and M. S. Zia, "State-of-the-Art CNN Optimizer for Brain Tumor Segmentation in Magnetic Resonance Images," *MDPI*, vol. 10, p. 427, 2020.
- [14] L. N. Smith, "A DISCIPLINED APPROACH TO NEURAL NETWORK HYPER-PARAMETERS: PART 1 – LEARNING RATE, BATCH SIZE, MOMENTUM, AND WEIGHT DECAY," US Naval Research Laboratory Technical Report, Washington DC.
- [15] I. Kandel and M. Castelli, "The effect of batch size on the generalizability of the convolutional neural networks on a histopathology dataset," *ICT Express*, vol. 6, no. 4, pp. 312–315, Dec. 2020, doi: 10.1016/j.icte.2020.04.010.
- [16] J. L. B. Diederik P. Kingma, "ADAM: A METHOD FOR STOCHASTIC OPTIMIZATION," in *ICLR*, San Diego, 2015.
- [17] R. I. F. K. Muhamad Rizal Firmansyah, "Klasifikasi Kalimat Ilmiah Menggunakan," *Industrial Research Workshop and National Seminar*, vol. XI, pp. 488-495, 2020.