

## DAFTAR PUSTAKA

- [1] V. A. Dihni, "Databoks," Katadata, 24 Maret 2022. [Online]. Available: <https://databoks.katadata.co.id/datapublish/2022/03/24/angka-kecelakaan-lalu-lintas-di-indonesia-meningkat-di-2021-tertinggi-dari-kecelakaan-motor#:~:text=Berdasarkan%20data%20dari%20Korlantas%20Polri,2020%20yang%20sebanyak%20100.028%20kasus..> [Diakses 1 Juli 2022].
- [2] P. Sharma, "Machine Learning Knowledge," 27 Juli 2020. [Online]. Available: <https://machinelearningknowledge.ai/popular-image-classification-models-in-imagenet-challenge-ilsvrc-competition-history/>. [Diakses 10 Juli 2022].
- [3] D. Avianto, "Pengenalan Pola Karakter Plat Nomor Kendaraan Menggunakan Algoritma Momentum Backpropagation Neural Network," *JURNAL INFORMATIKA*, vol. 10, no. 1, pp. 1199-1209, 2016.
- [4] H. Fitriawan, O. Pucu dan Y. Baptista, "Identifikasi Plat Nomor Kendaraan Secara off-line Berbasis Pengolahan Citra dan Jaringan Syaraf Tiruan," *Yohanes Baptista*, vol. 6, no. 2, pp. 123-126, 2012.
- [5] H. Muchtar dan F. Said, "Sistem Identifikasi Plat Nomor Kendaraan Menggunakan Metode Robert Filter Dan Framming Image Berbasis Pengolahan Citra Digital," *RESISTOR*, vol. 2, no. 2, pp. 2654-2684.
- [6] C. Janiesch, P. Zschech dan K. Heinrich, "Machine learning and deep learning," *Electronic Markets*, 26 Juli 2021.
- [7] E. Alpaydin, "Introduction to Mechine Learning, Second Edition," *MIT Press*, 2009.
- [8] B. B. Yann LeCun, J. Denker, D. Henderson, R. Howard, W. Hubbard dan L. Jackel, "Handwritten digit recognition with a back-propagation network," *Advances in Neural Information Processing Systems 2*, pp. 396-404, 1989.
- [9] A. Krizhevsky, I. Sutskever dan G. E. Hinton, "ImageNet Classification with Deep Convolutional Neural Networks," *Advances in Neural Information Processing Systems 25*, 2012.

- [10] P. Kim, "Convolutional Neural Network," dalam *MATLAB Deep Learning*, 2017, pp. 121-124.
- [11] Suyanto, *Machine Learning Tingkat Dasar dan Lanjut*, Bandung: Informatika Bandung, 2018.
- [12] S. Albawi dan T. A. Mohammed, "Understanding of a Convolutional Neural Network," *ICET2017*, 2017.
- [13] S. Saha, "Approach to Avoid Resource Exhaustion Caused by Editing Tools for Automating Effects Using Noise Inducing Procedures in Deep Learning," *International Journal of Intelligent Communication, Computing and Networks*, p. 77, 16 December 2021.
- [14] M. Zufar dan B. Setiyono, "Convolutional Neural Networks Untuk Pengenalan Wajah Secara Real-time," *Jurnal Sains dan Seni ITS*, vol. 5, no. 2, pp. 72-73, 2016.
- [15] S. Sharma, S. Sharma dan A. Athaiya, "Activation Functions in Neural Networks," *International Journal of Engineering Applied Sciences and Technology*, vol. 4, no. 12, pp. 310-316, 18 Mei 2020.
- [16] S. Soo, "Object detection using Haar-cascade Classifier," *Institute of Computer Science, University of Tartu*.
- [17] W. T. Imran, A. Lawi dan A. G. Mahie, "Face Image Detection using Haar Cascade Classifier," *Jurnal Ilmu Komputer dan Matematika Terapan Universitas Hasanuddin*, pp. 1-5, 2019.
- [18] Abirami, Kousalya, Balakrishnan dan Karthick, "Varied Expression Analysis of Children With ASD Using Multimodal Deep Learning Technique," *Deep Learning and Parallel Computing Environment for Bioengineering Systems*, vol. I, no. 14, pp. 228-229, 2019.