

DAFTAR PUSTAKA

- [1] F. A. Firma, I. Muhammad and M. Yusup, “Implementasi Algoritma Speeded Up Robust Features (SURF) Pada Pengenalan Rambu-Rambu Lalu Lintas,” *Jurnal Teknik Informatika dan Sistem Informasi*, vol. 3, pp. 575-587, 2017.
- [2] K. Setiawan, “IMPLEMENTASI METODE HIDDEN MARKOV MODEL DAN GABOR FILTER UNTUK MENDETEKSI PELANGGARAN LALU LINTAS KENDARAAN,” *Jurnal Ilmiah Komputer dan Informatika*, pp. 1-9, 2016.
- [3] R. Saoqing, H. Kaiming, Ross Girshick and S. Jian, “FasterR-CNN: Towards real-time object detection with region proposal networks,” *Advances in neural information processing systems*, pp. 91-99, 2015.
- [4] Danang, in *Budaya Tertib Lalu Lintas*, PT Balai Pustaka, 2011, pp. 5-9.
- [5] R. Naning, in *Menggairahkan Kesadaran Hukum Masyarakat dan Disiplin*, Surabaya, Bina Ilmu, 1983, p. 57.
- [6] P. N. Andono, T. Sutojo and Muljono, in *Pengolahan Citra Digital*, Penerbit Andi, 2017, pp. 1-2.
- [7] D. Putra, *Pengolahan Citra Digital*, Penerbit Andi, 2010.
- [8] S. Nugroho and STEKOM, *Manajemen Warna dan Desain*, Penerbit Andi, 2015.
- [9] H. H. D. and N. W. T., “Receptive Fields and Functional Architecture of Monkey Striate Cortex,” 1968.
- [10] A. Karpathy, “CS231n: Convolutional Neural Networks for Visual Recognition,” [Online]. Available: <https://cs231n.github.io/>. [Accessed 2 11 2020].

- [11] B. Hidayat, “Deteksi Hama Pada Daun Teh Dengan Metode Convolutional Neural Network,” UNIKOM, Bandung, 2018.
- [12] N. Madali, “Medium,” 8 5 2020. [Online]. Available: <https://medium.com/@nabil.madali/demystifying-region-proposal-network-rpn-faa5a8fb8fce>. [Accessed 10 11 2020].
- [13] R. S. Bahri and I. Maliki, “Perbandingan Algoritma Template Matching dan Feature Extraction Pada Optical Character Recognition,” *Jurnal Komputer dan Informatika*, vol. 1, no. 1, pp. 29-35, 2012.
- [14] M. Ilyas, “Deteksi Pelanggaran Berkendara dengan Metode YOLO (You Only Look Once),” Universitas Komputer Indonesia, Bandung, 2020.
- [15] M. H. Taqwim, “Ekstraksi Informasi Dengan Metode Rule Based Evaluasi Pemahaman Fisika Kinematika,” UNIKOM, Bandung, 2016.
- [16] E. Prasetyowati, “DATA MINING Pengelompokan Data untuk Informasi dan Evaluasi,” Duta Media Publishing, 2017.
- [17] M. Syamsudin, 60 Menit Belajar Python: Python for everyone, Syamsudin M, 2019.
- [18] E. Utami, S. Raharjo and Universitas Amikom, Logika Algoritma dan Implementasinya dalam Bahasa Python di Gnu/Linux, Andi.
- [19] Keras, “Keras: the Python deep learning API,” [Online]. Available: www.keras.io/about. [Accessed 25 10 2020].
- [20] D. Zeiler and R. Fergus, “Visualizing and Understanding”.
- [21] R. Munir, Pengolahan Citra Digital Dengan Pendekatan Algoritmik, Bandung: Informatika, 2004.

- [22] Apriyana, D. S. Maharani, S. Puspasari and R. Anggreni, “Perbandingan Metode Sobel, Metode Prewitt dan Metode Robert Untuk Deteksi Tepi Objek Pada Aplikasi,” p. 2, 2013.
- [23] S. Ambler, “Effective Practices for eXtreme Programming and the Unified Process,” in *Agile Modeling*, New York, John Wiley & Sons, 2002, 2002, pp. 191-199.
- [24] K. Salman, R. Hossein, S. A. A. Shah and M. Bennamoun, A Guide to Convolutional Neural Networks for Computer Vision, Morgan & Claypool, 2018.