

DAFTAR PUSTAKA

- [1] R. Imantaka Firswandy, S. Sri Rahayu, dan Mk. Ir Achmad Affandi, “Deteksi Plat Nomor Kendaraan Bermotor Menggunakan Sliding Concentric Windows (SCW) Untuk Aplikasi Sistem Transportasi Cerdas,” Institut Teknologi Sepuluh November, Surabaya, 2019.
- [2] W. Rahmaniar dan A. Hernawan, “Real-time human detection using deep learning on embedded platforms: A review,” *Journal of Robotics and Control (JRC)*, vol. 2, no. 6. hlm. 462–468, 2021. doi: 10.18196/jrc.26123.
- [3] D. R. Vedhaviyassh, R. Sudhan, G. Saranya, M. Safa, dan D. Arun, “Comparative Analysis of EasyOCR and TesseractOCR for Automatic License Plate Recognition using Deep Learning Algorithm,” dalam *6th International Conference on Electronics, Communication and Aerospace Technology, ICECA 2022 - Proceedings*, Institute of Electrical and Electronics Engineers Inc., 2022, hlm. 966–971. doi: 10.1109/ICECA55336.2022.10009215.
- [4] A. Pranadia, E. Rachmawati, dan Risnandar, “Deteksi Jenis Kendaraan Berdasarkan Nomor Plat Menggunakan Metode Vertical Edge Detection dan Connected Component Labelling,” *e-Proceeding of Engineering*, vol. 8, no. 2, hlm. 3014, 2021.
- [5] I. B. Pakpahan dan I. C. Dewi, “Pendeteksian Lubang Pada Jalanan Menggunakan Metode SSD-MobileNet,” *IJEIS (Indonesian Journal of Electronics and Instrumentation Systems)*, vol. 11, no. 2, hlm. 213–222, Okt 2021, doi: 10.22146/ijeis.60157.
- [6] F. Xie, M. Zhang, J. Zhao, J. Yang, Y. Liu, dan X. Yuan, “A Robust License Plate Detection and Character Recognition Algorithm Based on a Combined Feature Extraction Model and BPNN,” *J Adv Transp*, vol. 2018, 2018, doi: 10.1155/2018/6737314.
- [7] S. Hartanto, A. Sugiharto, D. Sukmawati, N. Endah, F. Sains, dan D. Matematika, “Optical Character Recognition Menggunakan Algoritma Template Matching Correlation,” *Journal of Informatics and Technology*, vol. 1, no. 1, hlm. 11–20, 2012, [Daring]. Tersedia pada: <http://ejournal-s1.undip.ac.id/index.php/joint>
- [8] R. Kesuma Dinata dan N. Hasdyna, *Panduan Memahami Data Science, Supervised Learning, Unsupervised Learning dan Reinforcement Learning*, 1 ed., vol. 1. Lhokseumawe: Unimal Press, 2020.



- [9] J. Hurwitz dan D. Kirsch, *Machine Learning For Dummies®*, IBM Limited Edition. America: John Wiley & Sons, Inc., 2018. [Daring]. Tersedia pada: <http://www.wiley.com/go/permissions>.
- [10] M. Somvanshi, P. Chavan, S. Tambade, dan S. V. Shinde, “A review of machine learning techniques using decision tree and support vector machine,” *2016 International Conference on Computing Communication Control and automation (ICCUBEA)*, hlm. 1–7, 2016.
- [11] W. Qiang dan Z. Zhongli, “Reinforcement learning model, algorithms and its application,” *2011 International Conference on Mechatronic Science, Electric Engineering and Computer (MEC)*, hlm. 1143–1146, 2011.
- [12] N. Efendi, R. Imanto, dan P. T. Ayodya, “Deteksi Pornografi dalam Citra Digital menggunakan Pengolahan Citra dan JST,” *Jurusan Teknik Fisika, UGM, diakses tgl*, vol. 13, 2001.
- [13] JaideAI, “EasyOCR.” 2023. Diakses: 18 Juli 2023. [Daring]. Tersedia pada: <https://github.com/JaideAI/EasyOCR>
- [14] W. Liu dkk., “SSD: Single Shot MultiBox Detector,” *ECCV 2016*, vol. 1, hlm. 21–37, 2016.
- [15] Kepolisian Negara Republik Indonesia, “Peraturan Kepala Kepolisian Negara Republik Indonesia No 5 Tahun 2015 Tentang Registrasi dan Identifikasi Kendaraan Bermotor.” 2012.
- [16] V. A. Yulianto, N. Effendy, dan A. Arif, “Finger vein identification system using capsule networks with hyperparameter tuning,” *Int J Artif Intell ISSN*, vol. 2252, no. 8938, hlm. 1637.
- [17] L. Wood dan F. Chollet, “Efficient Graph-Friendly COCO Metric Computation for Train-Time Model Evaluation,” Jul 2022, [Daring]. Tersedia pada: <http://arxiv.org/abs/2207.12120>

