

DAFTAR PUSTAKA

- [1] O. Mellolo, "Pengenalan Plat Nomor Polisi Kendaraan Bermotor," *Jurnal Ilmiah Sains*, vol. XII, pp. 35-42, 2012.
- [2] F. Öztürk dan F. Özen, "A New License Plate Recognition System Based on Probabilistic," *Procedia Technology*, vol. I, pp. 124-128, 2012.
- [3] L. Zheng, X. He, B. Samali dan L. T. Yang, "An Algorithm for Accuracy Enhancement of License Plate Recognition," *Journal of Computer and System Science*, vol. 79, pp. 245-255, 2012.
- [4] J. Wang, H. Huang, X. Qian, J. Cao dan Y. Dai, "Sequence Recognition of Chinese License Plates," *Neurocomputing*, 2018.
- [5] H. Fitriawan, O. Pucu dan Y. Baptista, "Identifikasi Plat Nomor Kendaraan Secara Off-Line Berbasis Pengolahan Citra dan Jaringan Syaraf Tiruan," *ELECTRICIAN - Jurnal Rekayasa dan Teknologi Elektro*, vol. VI, p. 2, 2012.
- [6] R. Kusumanto dan A. N. Tompunu, "Pengolahan Citra Digital Untuk Mendeteksi Obyek Menggunakan Pengolahan Warna Model Normalisasi RGB," *Seminar Nasional Teknologi Informasi & Komunikasi Terapan*, 2011.
- [7] A. Suryowinoto dan A. Hamid, "Penggunaan Pengolahan Citra Digital dengan Algoritma Edge Detection dalam Mengidentifikasi Kerusakan Kontur Jalan," *Jurnal Institut Teknologi Adhi Tama Surabaya*, vol. V, pp. 149-154, 2017.
- [8] J. Wahyudi dan I. Maulida, "Pengenalan Pola Citra Kain Tradisional Menggunakan GLCM dan KNN," *Jurnal Teknologi Informasi Universitas Lambung Mangkurat*, vol. 04, pp. 43-48, 2019.

- [9] Q. Wang, F. Qi, M. Sun, J. Qu dan J. Xue, "Identification of Tomato Disease Types and Detection of Infected Areas Based on Deep Convolutional Neural Networks and Object Detection Techniques," *Computational Intelligence and Neuroscience*, vol. 2019, pp. 1-15, 2019.
- [10] S. Azam dan M. M. Islam, "Automatic License Plate Detection in Hazardous Condition," *Visual Communication and Image Representation*, vol. 00, pp. 1-18, 2016.
- [11] Y. Jamtsho, P. Riyamongkol dan R. Waranusast, "Real-time Bhutanese License Plate Localization using YOLO," *The Korean Institute of Communications and Information Sciences*, pp. 1-4, 2019.
- [12] J. Redmon, S. Divvala, R. Girshick dan A. Farhadi, "You Only Look Once: Unified, Real-Time Object Detection," *University of Washington*, pp. 1-8, 2016.
- [13] J. Redmon dan A. Farhadi, "YOLO9000: Better, Faster, Stronger," *University of Washington*, pp. 1-9, 2016.
- [14] J. Redmon dan A. Farhadi, "YOLOv3: An Incremental Improvement," *University of Washington*, pp. 1-6, 2018.
- [15] A. Septiarini, "Segmentasi Karakter Menggunakan Profil Proyeksi," *Jurnal Informatika Mulawarman*, vol. 7, pp. 66-69, 2012.
- [16] V. K. Govindan dan A. P. Shivaprasad, "Character Recognition - A Review," *Pattern Recognition*, vol. 23, pp. 671-683, 1990.
- [17] A. Robby G., A. Tandra, I. Susanto, J. Harefa dan A. Chowanda, "Implementation of Optical Character Recognition using Tesseract with the

Javanese Script Target in Android Application,” *Procedia Computer Science*, vol. 157, pp. 499-505, 2019.

- [18] D. Avianto, “Pengenalan Pola Karakter Plat Nomor Kendaraan Menggunakan Algoritma Momentum Backpropagation Neural Network,” *Jurnal Informatika*, vol. 10, pp. 1199-1209, 2016.
- [19] J. Hurwitz dan D. Kirsch, *Machine Learning for Dummies*, New Jersey: IBM Limited Edition, 2018.
- [20] G. Shobha dan S. Rangaswamy, “Machine Learning,” dalam *Computational Analysis and Understanding of Natural Languages: Principles, Methods, and Applications*, Bengaluru, Zoe Kruze, 2018, pp. 197-228.
- [21] B. Warsito, D. Ispriyanti dan H. Widayanti, “Clustering Data Pencemaran Udara Sektor Industri di Jawa Tengah dengan Kohonen Neural Network,” *Jurnal PRESIPITASI*, vol. 4, pp. 1-6, 2008.
- [22] R. Munawarah, O. Soesanto dan M. R. Faisal, “Penerapan Metode Support Vector Machine Pada Diagnosa Hepatitis,” *Kumpulan Jurnal Ilmu Komputer*, vol. 04, pp. 103-113, 2016.
- [23] Adi, K., Isnanto, R. R., & Neneng. (2016). Support Vector Machine Untuk Klasifikasi Citra Jenis Daging Berdasarkan Tekstur Menggunakan Ekstraksi Ciri Gray Level Co-Occurrence Matrices (GLCM). *Jurnal Sistem Informasi Bisnis*, VI, 1-10.