

DAFTAR PUSTAKA

- Ahmed, N., Rabbi, S., Rahman, T., Mia, R., & Rahman, M. (2021). Traffic Sign Detection and Recognition Model Using Support Vector Machine and Histogram of Oriented Gradient. *International Journal of Information Technology and Computer Science*, 13(3), 61-73.
- Akbar, M. (2021). Pengenalan rambu lalu lintas menggunakan convolutional neural networks. *Jurnal Teknologi dan Sistem Komputer*, 9(2), 120-125.
- Aziz, S., & Youssef, F. (2018). Traffic sign recognition based on multi-feature fusion and ELM classifier. *Procedia Computer Science*, 127, 146-153.
- Gunawan, V. A., Fitriani, I. I., & Putra, L. S. A. (2019). Klasifikasi Rambu Lalu Lintas Menggunakan Ekstraksi Ciri Wavelet Dan Jarak Euclidean. *Jurnal ELTIKOM*, 3(1), 26–35. <https://doi.org/10.31961/eltikom.v3i1.105>
- Handoko, H., Pratama, J. H., & Yohanes, B. W. (2021). Traffic sign detection optimization using color and shape segmentation as pre-processing system. *TELKOMNIKA (Telecommunication Computing Electronics and Control)*, 19(1), 173-181.
- Ichwan, M., & Dewi, I. A. (2018). Klasifikasi Support Vector Machine (SVM) Untuk Menentukan TingkatKemanisan Mangga Berdasarkan Fitur Warna. *MIND (Multimedia Artificial Intelligent Networking Database) Journal*, 3(2), 16-23.
- Limbong, P. W. (2021). *PERANCANGAN SISTEM DETEKSI DAN PENGENALAN RAMBU LALU LINTAS DENGAN METODE DEEP LEARNING*. Skripsi. Yogyakarta: Universitas Gadjah Mada.
- Menteri Perhubungan. (2014). Peraturan Menteri Perhubungan Nomor PM 13 Tahun 2014 tentang Rambu Lalu Lintas. Kementerian Perhubungan.
- Rahmad, C., Rahmah, I. F., Asmara, R. A., & Adhisuwignjo, S. (2018). Indonesian traffic sign detection and recognition using color and texture feature extraction and SVM classifier. In *2018 International Conference on Information and Communications Technology (ICOIACT)* (pp. 50-55). IEEE.
- Ramadhani, K. N., Mubarak, M. S., & Palit, A. D. (2017). DETEKSI DAN REKOGNISI RAMBU-RAMBU LALU LINTAS DENGAN MENGGUNAKAN METODE SUPPORT VECTOR MACHINE. *Jurnal Ilmiah Teknologi Infomasi Terapan*, 3(2).

- Siaulhak, S., Saruman, A. S., & Susilawati, F. E. (2021). Deteksi Pengurangan Noise pada Citra Digital menggunakan Metode Frequency Domain Code Matlab. *Proceeding KONIK (Konferensi Nasional Ilmu Komputer)*, 5, 550-560.
- Sitanggang, O., Fitriyah, H., & Utaminingrum, F. (2018). Sistem Deteksi dan Pengenalan Jenis Rambu Lalu Lintas Menggunakan Metode Shape Detection Pada Raspberry Pi. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(12), 6108-6117. Diambil dari <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/3520>.
- Sugiharto, A., Harjoko, A., & Suharto, S. (2020). Indonesian traffic sign detection based on Haar-PHOG features and SVM classification. *International Journal on Smart Sensing and Intelligent Systems*, 13(1), 1–15. <https://doi.org/10.21307/ijssis-2020-026>.
- Zhou, Z. (2018). Research on Traffic Sign Recognition Algorithm based on SVM of LBP. In 2018 International Conference on Transportation & Logistics, Information & Communication, Smart City (TLICSC 2018) (pp. 10-16). Atlantis Press.