

DAFTAR PUSTAKA

- [1] C. Harris and M. Stephens, "A Combined Corner and Edge Detector," Proceedings of the 4th Alvey Vision Conference, Manchester, pp. 147-151, 1988.
- [2] E. R. Swedia and M. Cahyanti, "Algoritma Transformasi Ruang Warna," Depok: Universitas Gunadarma, 2010.
- [3] H. Sa'diyah, R. Isnanto and A. Hidayatno, "Aplikasi Transformasi Hough Untuk Deteksi Garis Lurus," Jurnal Undip, pp. 1-5, 2015.
- [4] J. Dwiki, "Panduan Pengolahan Citra," Jakarta: Universitas Mercu Buana, 2016.
- [5] J. Sanchez, N. Monzon, and A. Salgado, "An Analysis and Implementation of the Harris Corner Detector," Image Processing On Line, pp. 305-328, 2018.
- [6] L. Xu, "A New Method for License Plate Detection Based on Color and Edge Information of Lab Space," International Conference on Multimedia and Signal Processing, Guilin, Guangxi, pp. 99-102, 2011.
- [7] N. A. Tauchid, M. Rumani, and B. Irawan, "Analisis Performansi Metode KNN untuk Pengenalan Karakter pada Plat Nomor Kendaraan di Raspberry Pi," eProceedings of Engineering, vol. 2, no. 2, 2015.
- [8] P. D. Aulia, N. Jumadil, M. Mutmainnah, and Y. Jayanti, "Deteksi Area Plat Mobil Menggunakan Operasi Morfologi Citra," SNT2BKL, vol. 1, No.1, 2018.
- [9] Raspberry Pi [Online]. Available: <https://raspberrypi.org/products/> [Diakses: 21 Oktober 2019].
- [10] R. Ginting, R. Patmasari, and S. Aulia, "Sistem Orientasi Objek Dengan Metode Stereo Vision Berbasis Raspberry Pi," ITJRD, vol. 4, no. 1, pp. 72-85, Aug. 2019.
- [11] R. Munir, "Pengolahan Citra Digital dengan Pendekatan Algoritmik," Bandung: Penerbit Informatika, 2004.
- [12] R. O. Duda and P. E. Hart, "Use of the Hough Transformation to Detect Lines and Curves in Pictures," Comm. ACM, vol. 15, pp. 11-15, Jan. 1972.

- [13] S. Muharom, “Penerapan Metode Hough Line Transform Untuk Mendeteksi Pintu Ruangan Menggunakan Kamera,” *Jurnal IPTEK*, vol. 21, no.1, 2018.
- [14] Y. Hariyani, K. Usman, and D. Mursita, “Pengenalan Plat Kendaraan Berbasis Pengolahan Citra Digital dan Jaringan Syaraf Tiruan Self-Organizing Maps (SOM),” *Instrumentasi Scientific Publication*, vol. 35, no.2, 2011.
- [15] Y. Yang, X. Gao, and G. Yang, “Study the Method of Vehicle License Locating Based on Color Segmentation,” *Science Direct*, vol. 15, pp 1324-1329, 2011.