

## DAFTAR PUSTAKA

- [1] T. Sutoyo, E. Mulyanto, V. Suhartono, O.D. Nurhayati, Wijanarto, Teori Pengolahan Citra Digital, Penerbit Andi, Yogyakarta, 2009, p.256.
- [2] F. Guo, Q. Cao, Proceedings of the 5th World Congress on Intelligent Control and Automation, Hangzhou, P.R. China, 2004.
- [3] A. Iyad, H. Mahmoud, Human Face Detection System Using HSV, Recent Researches in Circuit, Systems, Electronics, Control & Signal Processing, 2009, p.16.
- [4] J. Bernd, H. Horst, Computer Vision and Applications, Academic Press, San Diego, California, 2000, p.679. [6] M. Alasdair, An Introduction to Digital Image Processing with Matlab, Notes for SCM2511 Image Processing 1, School of Computer Science and Mathematics Victoria University of Technology, 2004.
- [5] A. Rachmanwan, H. Kusuma, and R. Mardiyanto, “Penentuan Posisi Robot Sepak Bola Beroda Menggunakan Rotary Encoder Dan Kamera,” Surabaya, 2017.
- [6] N. Buch, S. A. Velastin, and J. Orwell, “A Review of Computer Vision Techniques for the Analysis of Urban Traffic,” IEEE Trans. Intell. Transp. Syst., vol. 12, pp. 920–939, 2011.
- [7] V. Kastinaki, M. Zervakis, and K. Kalaitzakis, “A survey of video processing techniques for traffic applications,” Image Vis. Comput., vol. 21, pp. 359–381, 2003
- [8] N. Zhigang and W. Lu, “Hazardous Gas Detecting Method Applied in Coal Mine Detection Robot,” in 2011 Third International Conference on Measuring Technology and Mechatronics Automation, 2011, pp. 308–311.
- [9] W. Rafael and C. Gonzalez, Digital Image Processing, 2nd ed. New Jersey: Prentice Hal, Inc, 2002.
- [10] R. A. Wibobo, M. Rivai, and Suwito, “Implementasi Autonomous Navigation Robot Menggunakan Global Positioning System (GPS) Untuk Pemetaan Kadar Gas Berbahaya,” Surabaya, 2017
- [11] Daniel Ricard Andriessen, 2011. “Pengendalian Mobile Robot Berbasis Webcam Menggunakan Perintah Isyarat Tangan”, Surabaya : STIKOM Surabaya

*Halaman ini sengaja dikosongkan*