

DAFTAR PUSTAKA

- [1] R. Passarella and M. Fadli, "Hand Gesture Recognition as Password to Open The Door With Camera and Convexity Defect Method," pp. 69–73, 2014.
- [2] H. J. Ahn, J. S. Kim, J.-Y. Shim, and J. S. Kim, "Hand Gesture Recognition for Doors with Neural Network," *Proc. Int. Conf. Res. Adapt. Conver. Syst.*, pp. 15–18, 2017.
- [3] R. C. . Gonzalez and R. E. Woods, "Digital image processing," *Nueva Jersey*. p. 976, 2008.
- [4] V. A. Gowri and A. C. Subhajini, "A Flexible Algorithm for Conversion of RGB Image to Gray Image using MATLAB," *Int. J. Control Theory Appl.*, vol. 10, no. 27, pp. 153–161, 2017.
- [5] O. Patsadu, C. Nukoolkit, and B. Watanapa, "Human gesture recognition using Kinect camera," *JCSSE 2012 - 9th Int. Jt. Conf. Comput. Sci. Softw. Eng.*, pp. 28–32, 2012.
- [6] M. Hanim, M. Siregar, T. L. Marselino, T. Informatika, and I. Teknologi, "Pengembangan Aplikasi Permainan Lari dengan Menggunakan Sensor Gerak Microsoft Kinect V2," vol. 4, no. 1, pp. 70–81, 2017.
- [7] A. Chaudhary, K. Vatwani, T. Agrawal, and J. L. Raheja, "A vision-based method to find fingertips in a closed hand," *J. Inf. Process. Syst.*, vol. 8, no. 3, pp. 399–408, 2012.
- [8] Yi Li, "Hand gesture recognition using Kinect," *2012 IEEE Int. Conf. Comput. Sci. Autom. Eng.*, pp. 196–199, 2012.
- [9] T. Q. Vinh and N. T. Tri, "Hand gesture recognition based on depth image using kinect sensor," in *2015 2nd National Foundation for Science and Technology Development Conference on Information and Computer Science (NICS)*, 2015, pp. 34–39.
- [10] M. Dong, L. Cao, D. M. Zhang, and R. Guo, "UAV flight controlling based on Kinect for Windows v2," in *Proceedings - 2016 9th International*

Congress on Image and Signal Processing, BioMedical Engineering and Informatics, CISP-BMEI 2016, 2017, no. 61671069, pp. 735–739.

- [11] H. Hartono, L. Liliana, and R. Intan, “Pendeteksian Gerak Menggunakan Sensor Kinect for Windows,” *J. Infra*, vol. 3, no. 2, p. pp-375, 2015.
- [12] B. Pawlowicz and M. Tybura, “Kinect as modern user interface tool,” *2015 Sel. Probl. Electr. Eng. Electron. WZEE 2015*, pp. 3–6, 2016.
- [13] S. Kean, J. Hall, and P. Perry, *Meet the Kinect: An Introduction to Programming Natural User Interfaces*. Berkeley, CA: Apress, 2011.
- [14] G. Bradski and A. Kaehler, *Projection and 3D Vision*. 2008.
- [15] J. Chen, B. Guan, H. Wang, X. Zhang, Y. Tang, and W. Hu, “Image Thresholding Segmentation Based on Two Dimensional Histogram Using Gray Level and Local Entropy Information,” *IEEE Access*, vol. 6, no. c, pp. 5269–5275, 2017.
- [16] S. Hong, G. Saavedra, and M. Martinez-Corral, “Full parallax three-dimensional display from Kinect v1 and v2,” *Opt. Eng.*, vol. 56, no. 4, p. 041305, 2016.