

DAFTAR PUSTAKA

- [1] J. Rosado, F. Silva, dan V. Santos, "Using Kinect for Robot Gesture Imitation," *Procedia Technol.*, vol. 17, pp. 423–430, 2014.
- [2] G. Du dan P. Zhang, "Markerless Human-Robot Interface for Dual Robot Manipulators Using Kinect Sensor," *Robot. Comput. Integr. Manuf.*, vol. 30, no. 2, pp. 150–159, 2014.
- [3] I. Ntroduction, "Imitation of Human Arm Movements by a Robotic Arm Through Vision," vol. 9, no. 4, pp. 208–211, 2018.
- [4] B. B. I. of T. MA, W. B. J. U. XU, and S. B. J. U. WANG, "A Robot Control System Based on Gesture Recognition Using Kinect," *TELKOMNIKA Indones. J. Electr. Eng.*, vol. 11, no. 5, pp. 2605–2611, 2013.
- [5] M. A. Hussein, A. S. Ali, F. A. Elmisery, and R. Mostafa, "Motion Control Of Robot by Using Kinect Sensor," *Res. J. Appl. Sci. Eng. Technol.*, vol. 8, no. 11, pp. 1384–1388, 2014.
- [6] G. A. Rathy, T. Nadu, A. Balaji, B. E. Chennai, and T. Nadu, "Arduino Based 6 DOF Robot Using LabVIEW," vol. 4, no. 1, pp. 354–358.
- [7] R. Aisuwarya, M. Prilisia, and W. Kasoep, "Implementasi Kinect Body Tracking Pada Sistem Pemindai," no. November, pp. 1–7, 2016.
- [8] W. K. Ratna Asiuwarya, Gilang Pratama Putra, "Implementasi Skeletal Tracking Pada Prototipe Lengan Robot Menggunakan Sensor Kinect," *J. Amplif.*, vol. 6, no. p. 13, 2016.
- [9] K. Tripathi, "Kinesthesia-A Kinect Based Rehab & Surgical Analysis System," *Web*, 2012. [Online]. Available: <http://biomedikal.in/2012/04/kinesthesia-a-Kinect-based-rehab-surgical-analysis-system/>.
- [10] A. Fatan, "Kendali Robot Wayang 4-DOF dengan Modul Robotic LabVIEW," Islamic University of Indonesia, 2016.