

DAFTAR PUSTAKA

- Cheng, W. (2016). Pedestrian Detection Using an RGB-Depth Camera. *2016 International Conference on Fuzzy Theory and Its Applications (iFuzzy)*.
- Jana, A. (2012) *Kinect for Windows SDK Programming Guide*.
- Kangtanto. (2012). Cara Kerja Kinect. Diperoleh 29 Oktober 2017, dari <http://kangtanto.com/technology/cara-kerja-kinect/>
- Kao, W.C., Hsu, S.C. dan Huang, C.L. (2015). Human upper-body motion capturing using Kinect. *ICALIP 2014 - 2014 International Conference on Audio, Language and Image Processing, Proceedings*. [Online] 245–250. Available from: doi:10.1109/ICALIP.2014.7009794.
- Microsoft. (n.d.). *Skeletal Tracking*. Diperoleh 13 Mei 2018, dari <https://msdn.microsoft.com/en-us/library/hh973074.aspx/>
- SAADE, P., JOLY, P. dan AWADA, A. (2013). Simulating actions for learning. *Electronics, Control, Measurement, Signals and their application to Mechatronics (ECMSM), 2013 IEEE 11th International Workshop of*.
- Salazar, K.A., Garc, E.S. dan Percybrooks, W.S. (2017). *Autonomous Recognition of Martial Arts Forms using RGB-D Cameras*. 1–5.
- Saputra, I.Y. (2015). *TI Solo Usung Kekuatan 68 Atlet*. Diperoleh 27 Oktober 2017, dari <http://www.solopos.com/2015/01/20/kejuaraan-taekwondo-ti-solo-usung-kekuatan-68-atlet-569573/>
- Schapire, R.E. (1999). A Brief Introduction to Boosting Analyzing the training error. *Proceedings of the Sixteenth International Joint Conference on Artificial Intelligence*. [Online] Available from: doi:citeulike-article-id:765005.
- Suryadi, V. Y. (2003). taekwondo: poomse tae geuk. Jakarta:Gramedia Pustaka Utama.
- Yun, Y., Changrampadi, M.H. dan Gu, I.Y.H. (2014). Head pose classification by multi-class AdaBoost with fusion of RGB and depth images. *2014 International Conference on Signal Processing and Integrated Networks, SPIN 2014*. [Online] 174–177. Available from: doi:10.1109/SPIN.2014.6776943.