

DAFTAR PUSTAKA

- [1] Erdefi Rakun, Mirna Andriani, I Wayan Wiprayoga, Ken Danniswara and Andros Tjandra. 2013. *Combining Depth Image and Skeleton Data from Kinect for Recognizing Words in the Sign System for Indonesian Language* (SIBI [Sistem Isyarat Bahasa Indonesia]). Faculty of Computer Science, Universitas Indonesia.
- [2] Muhammad Eko Budi Prasetyo. 2010. Teori Dasar Hidden Markov Model. Institut Teknologi Bandung.
- [3] Harsh Vardhan Verma, Eshan Aggarwal, Satish Chandra. 2013. *Gesture Recognition Using Kinect for Sign Langguange Translation*. Jaypee Institute of InformationTechnology Noida India.
- [4] Alexander A. S. Gunawan, Ashadi Salim. 2013. Pembelajaran Bahasa Isyarat Dengan Kinect dan Metode *Dynamic Time Wrapping*. Mathematics & Statistics Department, School of Computer Science, Binus University.
- [6] Yun Han, Sheng-Luen Chung, Jeng-Sheng Yeh, Qi-Jun Chen. *Localization of RGB-D Camera Networks by Skeleton-based Viewpoint Invariance Transformation*. College of Electronics and Information Engineering Tongji University Shanghai China.
- [7] Massimo Picardi. 2004. *Background Substraction techniques*: a review. Applied Computer Science, computer vision research group University of Technology Sydney.
- [8] R. Cucchiara, C. Grana, M. Piccardi, and A. Prati. 2003. *Detecting moving objects, ghosts and shadows in video streams*, IEEE Trans. on Patt. Anal. And Machine Intell, vol. 25, no. 10, Oct. 2003, pp. 1337-1342.
- [9] Weiss A, Hirshberg D, and Black, M.J. 2011. *Home 3D body scans from noisy image and range data*, in Proc. IEEE International.
- [10] Donovan Parks. 2007. *Post-processing on Background Subtraction Algorithms*.