

DAFTAR PUSTAKA

- [1] Catuhe, David. *Programming with Kinect for Windows Software Development Kit*. Washington: Microsoft Press, 2012.
- [2] Dao, Zhang, and Du Wen Xiao. *Kinect Gesture Recognition for Interactive System*. USA: Stanford University, 2012.
- [3] Developer, Microsoft. *Kinect Hardware*. n.d. <https://msdn.microsoft.com/> (accessed Mei 24, 2017).
- [4] Giorio, Clemente. *Kinect in Motion - Audio and Visual Tracking by Example*. Birmingham: Packt Publishing, 2013.
- [5] Jana, Abhijit. *Kinect for Windows SDK Programming Guide*. Birmingham: Packt Publishing, 2012.
- [6] MSDN, Channel9. *Bones, I'm just a Skeleton... the full skeleton tutorial*. n.d. <http://channel9.msdn.com/> (accessed Mei 28, 2017).
- [7] MSDN, Microsoft. *Kinect for Windows Programming Guide*. n.d. <http://msdn.microsoft.com/> (accessed Mei 10, 2017).
- [8] Sudarsono. *Tari-tarian Indonesia I. Proyek Pengembangan Media Kebudayaan, Direktorat Jendral Kebudayaan, Departemen Pendidikan dan Kebudayaan*. Jakarta, 1970.
- [9] Webb, Jarrett, and James Ashley. *Beginning Kinect Programming with the Microsoft Kinect SDK*. Apress, 2012.
- [10] Widyastutiningrum, Sri Rochana. *Sejarah Tari Gambyong : Seni Rakyat Menuju Istana*. Surakarta: ISI Press, 2011.