DAFTAR PUSTAKA

[1] Hartono, Liliana, Rolly Intan, "Pendeteksian Gerak Menggunakan Sensor Kinect for Windows," Universitas Kristen Petra, 2014.

[2] Abhijit Jana.(2012).*Kinect for Windows SDK Programming Guide*.Livery Place 35 Livery Street Birmingham B3 2PB, UK.

[3] Rob Miles.(2012).*Learn Microsoft Kinect API*.1005 Gravenstein Highway North Sebastopol, California 95472.

[4] David Catuhe.(2012).*Programming with the Kinect for Windows Software Development Kit*.Redmond, Washington 98052-6399.

[5] Haitao Wu, Wei Pan, Xingyu Xiong dan Suxia Xu,"*Human Activity Recognition Based on the Combined SVM&HMM*, "International Conference on Information and Automation Hailar, China, July 2014, halaman 220-224.

[6] Anto Satriyo Nugroho, Arief Budi Witarto, Dwi Handoko, "Support Vector MachineTeori dan Aplikasinya dalam Bioinformatika",ilmukomputer.com,2003.

[7] Santosa, B. 2007. Data Mining Teknik Pemanfaatan Data untuk Keperluan Bisnis. Graha Ilmu : Yogyakarta.

[8] Vapnik, V dan Cortes, C. 1995. Support Vector Networks. Machine Learning, 20, 273-297.

[9] Pusphita Anna Octoviani, Yuciana Wilandari, Dwi Ispriyanti, "PENERAPAN METODE KLASIFIKASI SUPPORT VECTOR MACHINE (SVM) PADA DATA AKREDITASI SEKOLAH DASAR (SD) DI KABUPATEN MAGELANG, "Universitas Diponegoro, JURNAL GAUSSIAN, Volume 3, Nomor 4, Tahun 2014, Halaman 811 – 820.

[10] Ye Zhihua, Li Honglian, "Based on Radial Basis Kernel Function of Support Vector Machines for Speaker Recognition",Beijing, China, 2012.