DAFTAR PUSTAKA

[1] Strongman. 2003, *The Psychology of Emotion*. Christchurch: Department of Psychology, University of Canterbury.

[2] Sukmawati Nur Endah and Dinar Mutiara. 2012, Analisis Pitch dan Formant Sinyal Ucapan Kata. in *Prosiding Seminar Nasional Ilmu komputer*, Semarang.

[3] Fadlisyah ., Bustami ., and Ikhwanus, M, 2013. *Pengolahan Suara*. Yogyakarta: Graha Ilmu.

[4] Wicaksono, Galieh., Prayudi, Yudi, Teknik Forensika Audio Untuk Analisa Suara Pada Barang Bukti Digital. Universitas Islam Indonesia, Yogyakarta, Pusat Studi Forensika Digital.

[5] Bageshree., V. 2012, Extraction of Pitch and Formants and its Analysis to Identify 3 Different Emotional States of A Person, *International Journal of Computer Science Issues (IJCSI)*.

[6] Sommerville, Ian. 2011, *Software Engineering 9th Edition*. Boston, Massachusetts: Pearson Education.

[7] Bagas, Bhaskoro, Susetyo., Riedho, Altedzar. 2012, Aplikasi Pengenalan Gender Menggunakan Suara. *Seminar Nasional Aplikasi Teknologi Informasi*.

[8] Munawar, Badri. 2010, *Pengidentifikasian kata Dengan Menggunakan Metode Hidden Makrov Model (HMM) Melalui Ekstraksi Ciri Linear Predictive Coding (LPC)*. Bandung: UNIKOM.

[9] Akromah, Nurul. 2012, *Membangun Sistem Perintah Suara Pada Aplikasi Doa Sehari-Hari Berbasis Android*. Bandung: UNIKOM.

[10] Rabiner, Lawrence., Juang, Bing-Hwang. 1993, *Fundamental of Speech Recognition*. New Jersey: Prentince-Hall.

[11] Rabiner, Lawrence., W, Schafer, Ronald. 1978, *Digital Processing of Speech*

Signals. New Jersey: Prentice-Hall, Inc.

[12] Hadi, Putra, Prabowo. *Penggolongan Suara Berdasarkan Usia dengan Menggunakan Metode K-Means*. Surabaya: Institut Teknologi Sepuluh Nopember.

[13] C, Snell, Roy., Milinazzo, Fausto. 1993, Formant Location From LPC Analysis Data. *IEEE Transaction on Speech and Audio Processing*, vol. I.

[14] Suyanto. 2011, *Artificial Intelligence*. Bandung, Indonesia: Informatika.

[15] Alpaydın, Ethem. 2010, *Introduction to Machine Learning Second Edition*. London: The MIT Press.

[16] Satriyo, Nugroho, Anto., Budi, Witarto, Arief., Handoko, Dwi. 2005, Analisa Informasi Dimensi Tinggi Pada Bioinformatika Memakai Support Vector Machine. *Proc. of National Conference on Information & Communication Technology (ICT) for Indonesia/e-Indonesia Initiatives*, vol. II.

[17] Pudjo, Widodo, Prabowo., Trias, Handayanto, Rahmadya., Herlawati. 2013, *Penerapan Data Mining dengan Matlab*. Bandung: Rekayasa Sains.

[18] Ivanciuc, Ovidiu. 2007, Applications of Support Vector Machines in Chemistry, *Reviews in Computational Chemistry*, vol. 23.

[19] Hermawati, Astuti, Fajar. 2013. *Data Mining*. Yogyakarta: Andi.

[20] Kantardzk, Mehmed. 2011. *Data Mining (Concepts, Models, Methods, and Algorithms)*. New Jersey: John Wiley & Sons.