DAFTAR PUSTAKA

[1] Isnanto R, "Aplikasi Teknologi Multimedia pada Bidang Pendidikan Sains dan Teknologi," 2004.

[2] Wikipedia Indonesia, "Astronomi," https://id.wikipedia.org/wiki/Astronomi diakses pada tanggal 2 September 2015.

[3] Suyanto, "Analisis dan Desain Multimedia untuk Pemasaran," Yogyakarta: Andi, 2004.

[4] E. Wihardjo, "Pembelajaran Berbantuan Komputer," Jember: Universitas Jember, 2007.

[5] A. Azhar, "Media Pembelajaran," Jakarta: Rajawali Pers, 2008.

[6] Henderi, "Unified Modeling Language (UML)," 2007.

[7] Wikipedia Indonesia, " Pengenalan Ucapan," https://id.wikipedia.org/wiki/Pengenalan_ucapan diakses pada tanggal 29 September 2015.

[8] H. Al-Fatta, "Analisis dan Perancangan Sistem Informasi," Yogyakarta: Andi Offset, 2007.

[9] MADCOMS, "Kumpas Tuntas Adobe Flash Professional CS6," Yogyakarta: Andi, 2012.

[10] MADCOMS, "Kumpas Tuntas Adobe Illustrator CS6," Yogyakarta: Andi, 2013.

[11] Mellie Cynthia, "Mencari Pemburu Bintang," https://sagakbr68h.wordpress.com/2011/05/09/mencari-pemburu-bintang/ diakses pada tanggal 25 Oktober 2015.

[12] Martin Fowler, "UML : Panduan Singkat Bahas Pemodelan Objek Standar," Yogyakarta : Andi 2005.

[13] Sugiyono," *Metode Penelitian Kuantitatif,, Kualitatif dan R & D,"* Bandung : Alfabeta 2010

[14] R. Rabiner, Lawrence, "*Theory and Application of Digital Signal Processing*, Prentice-Hall of India Private Limited," New Delhi, 1992.

[15] Evans, S. Jamie dan Krishnamurthy, Vikram, "HMM State Estimation with Randomly Delayed Observation, IEEE Transactions on Signal Processing, Vol. 47, No. 8," Agustus, 1999.

[16] Dey, Subhrakanti, Reduced-Complexity Filtering for Partially Observed Nearly Completely Decomposable Markov Chains, IEEE Transactions on Signal Processing, Vol. 48, No. 12, Desember, 2000.

[17] http://www.scribd.com/doc/90154617/MACAM-File-Audio diakses pada tanggal 29 Desember 2015

[18] http://www.m-edukasi.web.id/2011/10/jenis-file-audio-digital-dalam-multi.html diakses pada tanggal 29 Desember 2015

[19] http://akbarulhuda.wordpress.com/2010/01/16/menganal-sinyal-analog-dan-digital/ diakses pada tanggal 29 Desember 2015

[20] Indrayani, Novi. *"Pengenalan Pola (Pattern Recognition)"*

[21] R. Rabiner, Lawrence, "*A Tutorial on Hidden Markov Models and Selected Applications in Speech Recognition,* IEEE, Vol. 77, No. 2," Februari, 1989.

[22] https://deeto88.wordpress.com/2010/09/28/mengenal-fft-ifft/ diakses pada tanggal 08 Februari 2016

[23] https://www.academia.edu/10405775/Pengolahan_Sinyal_Digital_Dari_Sampling_Hingga_Windowing diakses pada tanggal 30 Desember 2015

[24] Munawar, Badri. "*Pengidentifikasian Kata Dengan Menggunakan Metode Hidden Markov Model (Hmm) Melalui Ekstraksi Ciri Linear Predictive Coding (Lpc),"* UNIKOM Bandung.

[25] http://zonaelektro.net/adc-analog-to-digital-converter/ diakses pada tanggal 08 Februari 2016

[26] Djaali, "*Skala likert*," Jakarta : PustakaUtama, 2008

[27] https://id.wikipedia.org/wiki/Model_Markov_tersembunyi diaskes pada tanggal 08 Februari 2016