

Referensi

- [1] Beckman, E. Mary dan Gayle Ayers Elam, 1997, *Guidelines for ToBI Labelling*, Ohio, The Ohio State University Research Foundation.
- [2] Dutoit T, "A short introduction to text-to-speech synthesis".
tcts.fpms.ac.be/synthesis/introtts_old.html diakses pada tanggal 21 april 2012
- [3] Dutoit, T, V. Pagel, N. Pierret, F. Bataille, O. van der Vrecken, "The MBROLA project: towards a set of high quality speech synthesizer free of use for non commercial purpose.
- [4] Farizki, Alfian Wicaksono dan Ayu Purnamasari, 2010, "HMM Based Part-of-Speech Tagger for Bahasa Indonesia", Proceedings of 4th International MALINDO Workshop
- [5] Obin, Nicholas, Pierre Lanchantin, Mathieu Avanzi, Anne Lacheret-Dujour dan Xavier Rodet, 2010, "Towards improved HMM-based speech synthesis using high-level syntactical features", International Conference on Speech Prosody, Chicago.
- [6] Ovidiu, Buza, Gavril Todorean, Jozsef Domokos, "A rule based approach to build a text-to-speech system for Rumanians", Proceeding of International Conference on communication, June 2010, pp.33-36.
- [7] Rabiner Lawrence R, 1989, "A tutorial on hidden markov models and selected applications in speech recognition", Proceedings of IEEE, Vol. 77, No. 2.
- [8] Read, I., dan Stephen Cox, 2005 "Stochastic and syntactic techniques for predicting phrase breaks", Proceedings of Eurospeech .
- [9] Taylor, P., dan A.W. Black, "Assigning phrase breaks from part-of-speech sequences", Computer Speech and Language 12, 99-117.
- [10] Taylor, Paul, 2009, *Text-to-Speech Synthesis*, Cambridge, Cambridge University Press.