

DAFTAR PUSTAKA

- [Arranz] Arranz, Victoria, Elisabet Comelles, David Farwell, Climent Nadeu, Jaume Padrell, Albert Febrer, Dorcas Alexander and Kay Peterson. "A Speech-to-Speech Translation System for Catalan, Spanish and English." 2004.
- [Baskoro,2008] Baskoro, Sadar. "Analisis Kamus Fonetik, Model Bahasa, Dan Konfigurasi Properti Pada Sistem Pengenal Suara Untuk Bahasa Indonesia Menggunakan Sphinx-4." 2008.
- [Bedwyr] An overview of the Moses machine translation system, and its possible enhancement for use in Wales in a pre-competitive research stage. Canolfan Bedwyr. 2008.
- [Black,2002] Black, Alan W., et al. "TONGUES: Rapid Development Of A Speech-To-Speech Translation System." 2002.
- [Fred,2002] Frederking, Robert E., et al. *Field Testing the Tongues Speech-to-Speech Machine Translation System*. Language Technologies Institute Carnegie Mellon University, 2002.
- [Jurafsky,2000] Jurafsky, Daniel, and James H. Martin. *Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistic, and Speech Recognition*. Prentice Hall, 2000.
- [Jurafsky,2009] Jurafsky, Daniel, and James H. Martin. *Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistic, and Speech Recognition*. Prentice Hall, 2009.
- [Kishore] Prahallad, Kishore. *A Direct Approach for Speech to Speech Translation*. Language Technologies Institute, Carnegie Mellon University. 2008.
- [McCowan,2009] McCowan, Cowan, et al. "On the Use of Information Retrieval Measures for Speech Recognition Evaluation." 2005.
- [Naranayan] Narayanan, S., et al. "TRANSONICS: A Speech To Speech System For English-Persian Interactions". 2003.
- [Sumita,2007] Sumita, Eiichiro, et al. "NICT-ATR Speech-to-Speech Translation System." 2007.
- [Taylor] The Architecture Of The Festival Speech Synthesis System. *Paul Taylor, Alan W Black, Richard Caley*. 1998.

[Walker,2004] Walker, Willie, Paul Lamere, Philip Kwok, Bhiksha Raj, Rita Singh, Evandro Gouvea, Peter Wolf and Joe Woelfel. "*Sphinx-4: A Flexible Open Source Framework for Speech Recognition.*" 2004.

[Xuedong] Huang, Xuedong, Fileno Alleva, Hsiao-Wuen Hon, Mei-Yuh Hwang, Ronald Rosenfeld. "*The SPHINX-II Speech Recognition System:An Overview.*" 1992

[Zahra,2008] Zahra, Amalia. "Penyusunan Kamus Fonetik dalam Pengembangan Sistem Pengenalan Suara Otomatis untuk Bahasa Indonesia." 2004.

