

DAFTAR PUSTAKA

- [1] Arman, Arry Akhmad. 2008. *Proses Pembentukan dan Karakteristik Sinyal Ucapan*. Bandung : Institut Teknologi Bandung.
- [2] Emillia, Nyoman Rizkha. 2011. *Penggunaan Hidden Markov Model dan Genetic Algorithm Untuk Pemodelan Automatic Speech Recognition Pada Pengenalan Ucapan Bahasa Indonesia (Speech to Text)*. Bandung : Tugas Akhir Institut Teknologi Telkom.
- [3] Fawziah, Siti Khodijah Fathonatun Nurul. 2013. *Pemodelan Speech Recognition Speech-to-Text Dalam Bahasa Indonesia Menggunakan Mel Frequency Cepstral Coefficients (MFCC) dan Hidden Markov Model (HMM)*. Bandung : Tugas Akhir Institut Teknologi Telkom.
- [4] Fayek, Haytham. 2016. *Speech Processing for Machine Learning: Filter banks, Mel-Frequency Cepstral Coefficients (MFCCs) and What's In-Between* [Online] Available at: haythamfayek.com/2016/04/21/speech-processing-for-machine-learning.html#fn:1 [Access: January 7, 2018].
- [5] Furui, Sadaoki. Tomonori Kikuchi. Yousuke Shinnaka. Chiori Hori. 2004. *Speech-to-Text and Speech-to-Speech Summarization of Spontaneous Speech*. IEEE.
- [6] Ghadage, Yogita H. Sushama D. Shelke. 2016. *Speech to text conversion for multilingual languages*. IEEE.
- [7] Gruhn, R.E. W Minker. S Nakamura. 2011. *Statistical Pronunciation Modeling for Non-Native Speech Processing*. Berlin : Springer.
- [8] H, Fandy H. 2011. *Pengenalan Sinyal Suara Pada Speech-to-Text Menggunakan Linear Predictive Coding (LPC) dan Hidden Markov Model (HMM)*. Bandung : Tugas Akhir Institut Teknologi Telkom.
- [9] Jalan, Lavin. Rahul Masrani. Roshan Jadhav. Tejaswini Palav. 2013. *Speech Recognition Based Learning System*. Mumbai : Mumbai University.
- [10] Khilari, Prachi. Prof. Bhope V. P. 2015. *Implementation of Speech to Text Conversion*. Maharashtra : International Journal of Innovative Research in Science, Engineering and Technology.

- [11] Li, XinGuang. MinFeng Yao. JiaNeng Yang. 2012. *Speech Recognition Approach Based on Speech Feature Clustering and HMM*. Guangzhou : Journal of Computers.
- [12] Marszalek, Marcin. 2009. *A Tutorial on Hidden Markov Models*. Visual Geometry Group.
- [13] Neel, Julien. 2005. *Cluster Analysis Methods for Speech Recognition*. Stockholm : Centre for Speech Technology.
- [14] Rahayu, Ni Ketut Intan. 2014. *Analisis dan Simulasi Sistem Penerjemah Kata Berbahasa Bali ke Bahasa Inggris Berbasis Speech to Text Secara Real Time Menggunakan Metode Klasifikasi Hidden Markov Model*. Bandung : Tugas Akhir Telkom University.
- [15] Shimizu, Tohru. Yutaka Ashikari. Eiichiro Sumita. ZHANG Jinsong. Satoshi Nakamura. 2008. *NICT/ATR Chinese-Japanese-English Speech-to-Speech Translation System*. IEEE.
- [16] Uchat, Nirav S. 2006. *Hidden Markov Model and Speech Recognition*. Mumbai : Indian Institute of Technology.