

DAFTAR PUSTAKA

- [1] J. C. K. H. A. M. Rajesh Janakiraman, "IEEE," *Robust Syllable Segmentation and its Application to Syllable-centric Continuous Speech Recognition*, p. 1, 15 03 2010.
- [2] D. Puji Lestari, K. Iwano and S. Furui, "A Large Vocabulary Continuous Speech Recognition System for Indonesian Language," in *15th Indonesian Scientific Conference in Japan Proceedings*, Tokyo, 2006.
- [3] Suyanto, S. Hartati, A. Harjoko and D. V. Compernelle, Indonesian syllabification using a pseudo nearest neighbour rule and phonotactic knowledge, Yogyakarta: Science Direct, 2016.
- [4] Plone, "SPRAAK," University of Leuven, [Online]. Available: <http://www.spraak.org>. [Accessed 26 10 2016].
- [5] G. Mark and Y. Steve, *The Application of Hidden Markov Models in Speech Recognition*, -: -, 2007.
- [6] W. Soe and Y. Thein, *Syllable-Based Speech Recognition System For Myanmar*, Yangon: IJCSEIT, 2015.
- [7] D. Yu and L. Deng, *Automatic Speech Recognition A Deep Learning Approach*, New York: Springer, 2015.
- [8] L. Rabiner and B. Hwang Juang, *Fundamentals of Speech Recognition*, New Jersey: Prentice Hall, 1993.
- [9] "HTK Speech Recognition Toolkit," [Online]. Available: <http://htk.eng.cam.ac.uk/>. [Accessed 18 12 2016].
- [10] Suyanto, *SILABIFIKASI FONEMIS BAHASA INDONESIA MENGGUNAKAN PSEUDO NEAREST NEIGHBOUR RULE DAN KAIDAH FONOTAKTIK*, Yogyakarta: Universitas Gajah Mada, 2016.
- [11] Suyanto, *Data Mining Untuk Klasifikasi dan Klusterisasi Data*, Bandung: Informatika, 2017.
- [12] A. G, J. H and J. Picone, *Syllable-Based Large Vocabulary Continuous Speech Recognition*, -: IEEE, 2001.
- [13] T. A. Stephenson, *Speech Recognition using Phonetically Featured Syllables*, Edinburgh: University of Edinburgh, 1998.

- [14] M. A. B. Shaik, A. Mouse, R. Schuter and H. Ney, Using Morpheme and Syllable Based Sub-Words For Polish LVCSR, Aachen: IEEE, 2011.
- [15] S. H. Suyanto, "DESIGN OF INDONESIAN LVCSR USING COMBINED PHONEME AND SYLLABLE MODELS," 2013.
- [16] P. R. Clarkson and R. Rosenfeld, Statistical Language Modeling Using the CMU-Cambridge Toolkit, ESCA Eurospeech, 1997.