

## Referensi

- [1] Abdulla, W., & Kasabov, N. (1999). *The Concepts of Hidden Markov Model in Speech Recognition*. DUNEDIN: University of Otago.
- [2] Adhi, P. M., & Pratiwi, T. P. (2011). *Analisis Karakteristik Akustik Suara Manusia*. Bandung: PRODI Fisika Institut Teknologi Bandung.
- [3] Adityatama, J. (2012). *IndoASR: Sistem Pengenalan Sinyal Ucapan Bahasa Indonesia untuk Perangkat Mikro Berbasis Android*. Bandung: Fakultas Teknik Informatika, Institut Teknologi Telkom.
- [4] Arman, A. A. (2003). *Proses Pembentukan dan Karakteristik Sinyal Ucapan*. Bandung: Teknik Elektro Institut Teknologi Bandung.
- [5] Brahler, S. (2010). *Analysis of the Android Architecture*. Wurttemberg: Universit'at des Landes Baden.
- [6] Cormen, T. H., Leiserson, C. E., Rivest, R. L., & Stein, C. (2001). *Introduction to Algorithms, Second Edition*. Massachusetts: The MIT Press.
- [7] Crestani, F. (2002). Spoken Query Processing for Interactive Information retrieval. *Data & Knowledge Engineering* 41, 105–124.
- [8] Hidayatno, A. (2009, 05 06). *Teori Umum Proses Markov*. Retrieved 04 23, 2012, from Achmad: <http://achmad.blog.undip.ac.id/kuliah/pola/>
- [9] Ju, Y.-C., & Paek, T. (2010). Using Speech to Reply to SMS Messages While Driving: An In-Car Simulator User Study. *The ACL 2010 Conference Short Papers* (pp. 313-317). Uppsala: Association for Computational Linguistics.
- [10] Juang, B. H., & Rabiner, L. R. (1991). Hidden Markov Models for Speech Recognition. *Technometrics, Vol. 33*, 251-272.
- [11] Kai-Fu LEE, H.-W. H.-Y. (1990). Speech Recognition Using Hidden Markov Models; A CMU Perspective. *Speech Communication* 9, 497 - 508.
- [12] M.A.Anusuya, & S.K.Katti. (2009). Speech Recognition by Machine: A Review. *International Journal of Computer Science and Information Security*, 181 - 252.
- [13] Manning, C. D., Raghavan, P., & Schütze, H. (2009). *An Introduction to Information Retrieval*. Cambridge: Cambridge University Press.
- [14] Marzal, A., & Vidal, E. (1993). Computation of Normalized Edit Distance and Applications. *IEEE Transactions On Pattern Analysis And Machine Intelligence, VOL. 15, NO. 9*, 926-932.
- [15] McCowan, I., Moore, D., Dines, J., Gatica-Perez, D., Flynn, M., Wellner, P., et al. (2005). *On the Use of Information Retrieval Measures for Speech Recognition Evaluation*. Martigny: IDIAP Research Report.
- [16] Putra, V. N., & Ralibi, R. (2006). Penerapan Algoritma Time Warped Longest Common Subsequence dalam Pengaksesan Berkas Musik. *Makalah STMIK 2006 - 28*.

- [17] Seltzer, M. L. (2003). *Microphone Array Processing for Robust Speech Recognition*. Pittsburgh: Department of Electrical and Computer Engineering.
- [18] Siivola, V., & Pellom, B. L. (2005). Growing an n-gram Language Model. *Proceedings of the 9th European Conference on Speech Communication and Technology*, 1309–1312.
- [19] Suyanto. (2007). Signal Energy-Based Automatic Speech Splitter: a Tool for Developing Speech Corpus. *IEEE TENCON*. Taipei, Taiwan: IEEE.
- [20] Young, S., Evermann, G., & n. (2002). *The HTK Book*. Cambridge : Cambridge University.