

DAFTAR PUSTAKA

- [1] Baeza-Yates, R. and Ribiero-Neto, B., *Modern Information retrieval*, New York. Addison-Wesley, 1999.
- [2] Brown, M. G., Foote, J. T., Jones, G. J. F., Jones, K. S., and Young, S. J.. *Open-vocabulary speech indexing for voice and video mail retrieval*. Proc, ACM Multimedia '96. ACM Press, November 1996.
- [3] Caverly, D., "Report: Online Video to Drive IP Traffic Growth, " Juni 2008. [Online]. Tersedia di:
<http://www.webpronews.com/topnews/2008/06/16/report-online-video-to-drive-ip-traffic-growth>. [Diakses tanggal 20 Juni 2008]
- [4] Chelba, C. and Acero, A., *Position Specific Posterior Lattices for Indexing Speech*, Proc. 43rd Annual Meeting of the Association for Computational Linguistics, 443-450, 2005.
- [5] Foote, J.. *An overview of audio information retrieval*. ACM Multimedia Systems, 1999.
- [6] Garofolo, J.S., Auzanne, C. G. P., Voorhees, E. M., *The TREC Spoken Document Retrieval Track: A Success Story*, 2000.
- [7] Johnson, S.E., Jourlin, P., Moorey, G.L., Sparck-Jones, K., and Woodlandy, P.C., *Spoken Document Retrieval For Trec-7 At Cambridge University*, Proc. TREC-7, 1998.
- [8] Jones, G.J.F., Foote, J.T., Sparck-Jones, K. and Young, S.J., *Retrieving spoken documents by combining multiple index sources*. Proc. SIGIR'96, Zurich, August 1996.
- [9] Lee, A., Kawahara, T., and Shikano, K., *Julius - an Open Source Real-Time Large Vocabulary Recognition Engine*. Proc. EUROSPEECH, 2001.
- [10] Ordelman, R., de Jong, F., and van Leeuwen, D., *Multimedia Retrieval Chapter 7: Speech Indexing publisher*, Springer Berlin Heidelberg, 2007.

- 
- [11] Porter, M.F., *An Algorithm for Suffix Stripping*, Program: Electronic Library and Information Systems, 14(3), 130-137, 1980.
- [12] Salton, G., Wong, A., and Yang, C.S. *A Vector Space Model for Automatic Indexing*. Cornell University, 1975.
- [13] Singhal, A., *Modern Information Retrieval: A Brief Overview*, Bulletin of the Technical Committee on Data Engineering, 24(4), 35-43, 2001.
- [14] Wechsler, M. and Schäuble, P., *Speech Retrieval Based on Automatic Indexing*. In Proc. of the Final Workshop on Multimedia Information Retrieval, Glasgow, Scotland, 1995.
- [15] Zahra, A., *Penyusunan Kamus Fonetik dalam Pengembangan Sistem Pengenalan Suara Otomatis untuk Bahasa Indonesia*, Universitas Indonesia, 2008.
- [16] Zhou, Z.Y., Yu, P., Chelba, C., and Seide, F., *Towards Spoken-Document Retrieval for the Internet Lattice Indexing For Large-Scale Web-Search Architectures*, Human Language Technology Conference, 415-422, 2006.