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DAFTAR PUSTAKA

- Agusta, Ledy (2009). Perbandingan Algoritma Stemming Porter dengan Algoritma Nazief-Adriani untuk Stemming Dokumen Teks Bahasa Indonesia. *Konferensi Nasional Sistem dan Informatika*, (pp. 196-201). Bali.
- Alajrami, Eman (2008-2009). *University of Palestire Open CourseWare (OCW)*. Retrieved March 24, 2014, from ocw.up.edu.ps/upinar//mod/resource/view.php?id=12028
- Al-Shalabi, Riyad, Kannan, Ghassan, Hilat, Iyad, Ababneh, Ahmad, & Al-Zubi, Ahmad (2005). Experiments with the Successor Variety Algorithm Using the Cutoff and Entropy Methods. *Information Technology Journal* 4 , 55-62.
- Badan Pengembangan dan Pembinaan Bahasa / Kementerian Pendidikan dan Kebudayaan*. (n.d.). Retrieved March 24, 2014, from http://badanbahasa.kemdikbud.go.id/lamanbahasa/petunjuk_praktis/622
- Djojo, Stephani M. (2012). *Web Search Engine Berbasis Algoritma Stemming Nazief-Adriani dan Operator Pencarian untuk Meningkatkan Relevansi Hasil Pencarian (Studi Kasus: Situs Universitas Multimedia Nusantara)*. Tangerang.
- Frakes, William B. (1992). *Information Retrieval: Data Structures and Algorithm*. Prentice Hall.
- Goker, Ayse, & Davies, John (2009). *Information Retrieval: Searching in the 21st Century*. John Wiley & Sons.
- Hafer, Margaret A., & Weiss, Stephen F. (1974). Word Segmentation by Letter Successor Varieties. *Information Storage Retrieval* 10 , 371-385.
- Jivani, Anjali G. (2011). A Comparative Study of Stemming Algorithms. *International Journal of Computer Technology and Applications* , II (6), 1930-1938.
- Keke, Dyan, Chikita, Rian, & Prayogo, Agus D. (2012). *Sistem Temu Balik Informasi "Algoritma Nazief dan Adriani"*. Yogyakarta.
- Manning, Christopher D., Raghavan, Prabhakar, & Schutze, Hinrich (2009). *An Introduction to Information Retrieval*. Cambridge: Cambridge University Press.
- Marsya, Jiwa M., & Abidin, Taufik F. (2011). Analisa dan Evaluasi Afiks Stemming untuk Bahasa Indonesia. *Seminar Nasional dan Expo Teknik Elektro* , 46-51.
- Mayfield, James, & McNamee, Paul (2003). Single n-gram stemming. *Proceedings of the 26th annual international ACM SIGIR conference on Research and development in information retrieval* (pp. 415-416). New York: ACM Press.
- Paice, Chris D. (1994). An Evaluation Method for Stemming Algorithms. *SIGIR '94 Proceedings of the 17th annual international ACM SIGIR conference on Research and development in information retrieval*, (pp. 42-50). New York.

Pande, B. P., Tamta, Pawan, & Dhami, H. S. (2013). *Generation, Implementation and Appraisal of an N-gram based Stemming Algorithm*.

Sebastian, Johan (2013). *Implementasi Algoritma Stemming Enhanced Confix Stripping pada Web Search Engine (Studi Kasus: Situs Sindo Weekly Magazine)*. Tangerang.

Tahitoe, Andita D., & Purwitasari, Diana (2010). *Implementasi Modifikasi Enhanced Confix Stripping Stemmer Untuk Bahasa Indonesia dengan Metode Corpus Based Stemming*. Surabaya: Jurusan Teknik Informatika-ITS.

Tala, Fadilah Z. (2003). *A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia*. USA.