Hak cipta dan penggunaan kembali:

Lisensi ini mengizinkan setiap orang untuk menggubah, memperbaiki, dan membuat ciptaan turunan bukan untuk kepentingan komersial, selama anda mencantumkan nama penulis dan melisensikan ciptaan turunan dengan syarat yang serupa dengan ciptaan asli.

Copyright and reuse:

This license lets you remix, tweak, and build upon work non-commercially, as long as you credit the origin creator and license it on your new creations under the identical terms.

DAFTAR PUSTAKA

Adikara, P. P. (2012) *Kamus Kata Dasar dan Stopword List Bahasa Indonesia*. http://hikaruyuuki.lecture.ub.ac.id/kamus-kata-dasar-dan-stopword-list-bahasa-indonesia/ [diakses 06/02/2013]

Aditya, B. dkk. (2002) "BANKS: Browsing and Keyword Searching in Relational Database". VLDB 2002 Proceedings of The 28th International Conference on Very Large Databases, pp. 1083-1086.

Agusta, L. (2009) "Perbandingan Algoritma Stemming Porter Dengan Algoritma Nazief & Adriani Untuk Stemming Dokumen Teks Bahasa Indonesia". Konferensi Nasional Sistem dan Informatika 2009. Bali.

Alhenshiri, Anwar A. (2007) "Web Information Retrieval and Search Engines Techniques". Al-Satil Journal, Vol 1, No 3, pp. 55-92.

Asian, J., Williams, H. E., Tahaghoghi, S. M. M. (2005) "Stemming Indonesian". Proceeding: ACSC 2005 Proceedings of 28th Australian Conference on Computer Science, Vol 38, pp. 307-314.

Belt, Pekka. dkk . (2011) *Tips for Writing Scientific Journal Articles*. http://herkules.oulu.fi/isbn9789514293801/isbn9789514293801.pdf [diakses pada 25/05/2013].

Budi, Indra dan Rizal Fathoni A. (2006) "Efektifitas Seleksi Fitur dalam Sistem Temu Kembali Informasi". Seminar Nasional Aplikasi Teknologi Informasi 2006 (SNATI 2006). Yogyakarta.

EllisLab (2013) *CodeIgniter* http://ellislab.com/codeigniter/user-guide/ [diakses pada 29/05/2013]

EllisLab (2013) *CodeIgniter Application Flow Chart*. http://ellislab.com/codeigniter/user-guide/overview/appflow.html [diakses pada 29/05/2013]

Frakes, W. B. (1992) *Stemming Algorithm*. http://orion.lcg.ufrj.br/Dr.Dobbs/books/book5/chap08.htm [diakses pada 06/06/2013]

Hariyono, M. dan Wahyudi. (2005) "Customer Information Gathering Menggunakan Metode Temu Kembali Informasi Dengan Model Ruang Vektor". Seminar Nasional Aplikasi Teknologi Informasi 2005 (SNATI 2005).

Hiemstra, Djoerd. (2009) *Information Retrieval: Searching in the 21st Century*. United Kingdom: Wiley.

Hriditis, V., Gravano, L. dan Papakonstantinou Y. (2003) "Efficient IR-Style Keyword Search over Relational Databases". VLDB 2003 Proceedings of the 29th International Conference on Very Large Databases, Vol 29, pp. 850-861. Berlin. Jerman.

Hriditis, V. dan Papakonstantinou Y. (2002) "DISCOVER: Keyword Search in Relational Databaseses". VLDB 2002 Proceedings of The 28th International Conference on Very Large Database, pp. 670-681. Hongkong. China.

James R. dan Frieder O. (1998) "Portable Information Filtering System". Proceeding International Conference on Computer Communications and Networks, pp. 874-880.

Keke, D., Rian C. dan Agus D. P. (2012) "Sistem Temu Balik Informasi: Algoritma Nazief dan Adriani". S. Kom. Universitas Gadjah Mada. Yogyakarta.

Li, Yicheng. (2011) *Development of a Blog System using CodeIgniter Framework* https://publications.theseus.fi/handle/10024/32076 [diakes pada 29/05/2013]

Liu, F. dkk. (2006) "Effective Keyword Search in Relational Database". Proceeding ACM SIGMOD International Conference on Management of Data. pp. 563-574.

Liyantanto, R. (2011) *Stemming Bahasa Indonesia Dengan Algoritma Nazief dan Adriani*. http://liyantanto.wordpress.com/2011/06/28/stemming-bahasa-indonesia-dengan-algoritma-nazief-dan-andriani/ [diakses pada 22/06/2013]

Manning, Christopher D., Raghavan, P. dan Schutze H. (2009) *An Introduction to Information Retrieval*. New York: Cambridge University Press.

Metaxas, Panagiotis Takis. (2009) "On The Evolution of Search Engine Rankings". Web Information System and Technologies 5th International Conference, pp. 200-207.

Mill, B. (2013) *Bloom Filters by Example*. http://billmill.org/bloomfilter-tutorial/ [diakses pada 10/06/2013]

Mitzenmacher, M. (2002) "Compressed Bloom Filters". Proceeding of 20th Annual Symposium on Principles of Ditributed Computing. Vol.10, No.5, pp. 144-150.

Tala, F. Z. (2003) "A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia". ILLC Master of Logic Theses. University of Amsterdam.

Tarkoma, S., Rothernberg, C. E. dan Lagerspetz, E. (2010). "Theory and Practice of Bloom Filters for Distributed Systems". IEEE Communications Surveys and Tutorials, pp. 131-155

Termehchy, Arash and Marianne Winslett. (2009) "Effective, Design Independent XML Keyword Search". Proceeding of 18th ACM Conference on Information and Knowledge Management, pp. 107-116.

Wendy, Hargyo Tri Nugroho, Maria Irmina Prasetiyowati. (2012) "Optimasi Query Pencarian Menggunakan Metode Bloom Filter Pada Sistem Sekolah". Konferensi Nasional Sistem Informasi 2013.

Wibowo, Ari. (2011) "Pengujian Kerelevanan Sistem Temu Kembali Informasi". Seminar Nasional Ilmu Komputer 2011.