

DAFTAR PUSTAKA

- Adriani, M., & Nazief, B. 1996. *Confix-Stripping: Approach to Stemming Algorithm for Bahasa Indonesia*. Faculty of Computer Science University of Indonesia.
- Adriani, M., Asian, J., Nazief, B., Tahaghoghi, S.M.M., & Williams H.E. 2007. *Stemming Indonesian: A Confix-Stripping Approach*. *Journal ACM Transactions on Asian Language Information Processing* 6(4): 1-33.
- Agusta, L. 2009. Perbandingan Algoritma Stemming Porter Dengan Algoritma Nazief & Adriani Untuk Stemming Artikel Teks Bahasa Indonesia. *Prosiding Konferensi Nasional Sistem dan Informatika 2009*, pp. 196-201.
- Alodokter. 2016. Alodokter - Daftar Penyakit. (Online) <http://www.alodokter.com/penyakit-a-z> (Diakses 2 Agustus 2016)
- Al-Marghilani, A., Zedan, H. & Ayes, A. 2008. Text Mining Based on Self Organizing Map Method for Arabic-English Documents. *Proceedings of the Nineteenth Midwest Artificial Intelligence and Cognitive Science Conference (MAICS 2008)*, pp. 174-181.
- Amalia, Gunawan, D., Najwan, A., & Meirina, F. 2016. Focused Web Crawler for the Acquisition of Health Articles. *Proceeding of International Conference on Data and Software Engineering*, pp. 47-52.
- Ambarwati & Winarko, E. 2014. Pengelompokan Berita Indonesia Berdasarkan Histogram Kata Menggunakan Self-Organizing Map. *Indonesian Journal of Computing and Cybernetics Systems* 8(1): 101-110.
- Berry, W.M. & Kogan, J. 2010. *Text Mining: Applications and Theory*. Wiley: Padstow.
- Gatjal, E., Balogh, Z., Laclavik, M., Ciglan, M. and Hluchy, L. Focused Web Crawling Mechanism based on Page Relevance. *Proceedings Information Technologies - Applications and Theory, Peter Vojtas (Ed.)*, pp.41-46.
- Gutwin, C., Paynter, G., Witten, I., Nevill-Manning, C., and Frank, E. 1999. Improving Browsing in Digital Libraries with Keyphrase Indexes. *Decision Support Systems*, 27: 81–104.
- Hulth, A., & Megyesi, B.B. 2006. A Study on Automatically Extracted Keywords in Text Categorization. *Proceedings of the 21st International Conference on Computational Linguistics and the 44th Annual Meeting of the Association for Computational Linguistics*, pp. 537-544.

- Husni, Negara, Y.D.P., & Syarief. M. 2015. Clusterisasi Dokumen Web (Berita) Bahasa Indonesia Menggunakan Algoritma K-Means. *Jurnal SimanteC* 4(3): 159-166.
- Ikatan Dokter Anak Indonesia, 2015. *IDAI - Public Articles*. (Online) <http://www.idai.or.id/artikel> (Diakses 11 Juli 2016).
- Kateglo, 2016. *Kateglo ~ Kamus, tesaurus, dan glosarium bahasa Indonesia*. (Online) <http://www.kateglo.com/> (Diakses 1 Agustus 2016).
- Kementerian Kesehatan Republik Indonesia, 2013. *Kementerian Kesehatan Republik Indonesia - Kamus*. (Online) <http://www.depkes.go.id/folder/view/full-content/structure-kamus.html> (Diakses 21 Juli 2016)
- Kohonen, T. 1995. *Self-Organizing Maps*. Springer: Berlin.
- Prasetyo, E. 2012. *Konsep dan Aplikasi Menggunakan MATLAB*. Andi: Yogyakarta.
- Robertson, S., 2004. Understanding Inverse Document Frequency: On theoretical arguments for IDF. *Journal of Documentation* 60(5): 503-520.
- Samodra, Sumpeno & Hariadi. 2009. Klasifikasi Dokumen Teks Berbahasa Indonesia dengan Menggunakan *Naïve Bayes*. *Seminar Nasional Electrical, Informatics, and IT Education 2009*, pp. B1-71 – B1-74.
- Suryaningsih, V. 2015. *Clustering Dokumen Menggunakan Algoritma Self Organizing Maps*. Skripsi. Universitas Negeri Sebelas Maret.
- Tala, F.Z. 2003. *A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia*. Tesis. Institute for Logic, Language and Computation. Universiteti van Amsterdam the Netherlands.
- Turney, P. 1999. Learning to Extract Keyphrases from Text. *National Research Council Canada, Institute for Information Technology, Technical Report ERB-1057*
- Vijayarani, S., & Janani, R. 2016. Text Mining: Open Source Tokenization Tools – An Analysis. *Advanced Computational Intelligence: An International Journal (ACII)* 3(1): 37-47.
- Yang, H.-C., Chen, D.-W., Lee, & C.-H. 2007. Mining Multilingual Texts Using Growing Hierarchical Self-Organizing Maps. *Proceedings of the Sixth International Conference on Machine Learning and Cybernetics 2007*, pp. 2263-2268.
- Yusuf, A. & Priambadh, T. 2013. Support Vector Machines Yang Didukung K-Means Clustering Dalam Klasifikasi Dokumen. *Jurnal Ilmiah Teknologi Informasi* 11(1): 13-16.