DAFTAR PUSTAKA

[1] (Mulia), m., 2010. *Algoritma Apriori.* [Online] Available at: http://tugaskuliah-sabanamulia.blogspot.com/2010/06/tugas2.html [Accessed 9 11 2014].

[2] Abidin, Z., 2013. *Dasar-Dasar Korpus Dalam Ilmu Bahasa.* [Online] Available at: http://abidin.lecturer.uin-malang.ac.id/2013/10/dasar-dasar-korpus-dalam-ilmu-bahasa/
[Accessed 16 November 2014].

[3] Almeida, T. A. & Gómez Hidalgo, J. M., 2011. *SMS Spam Collection v. 1.* [Online]
Available at: http://www.dt.fee.unicamp.br/~tiago/smsspamcollection/ [Accessed 4 January 2015].

[4] Andy, 2008. *Beranda: Konsep Data Mining.* [Online] Available at: https://andyku.wordpress.com/2008/11/21/konsep-data-mining/ [Accessed 22 Juny 2015].

[5] Bodic, G. L., 2005. *Mobile Messaging Technologies and Services SMS, EMS, and MMS.* 2nd ed. West Sussex: John Wiley & Sons, Ltd.

[6] Brownlee, J., 2005. *Clonal Selection Theory & Clonalg The Clonal Selection Classification Algorithm (CSCA),* Melbourne: Swinburne University of Technology (SUT).

[7] Ginting, R. & S. Ginting, T. H., 2006. *Studi Aplikasi Metode Artificial Immune System Dalam Penjadwalan Flow Shop.* Medan: Departemen Teknik Industri dan Departemen Teknik Mesin Fakultas Teknik, Universitas Sumatera Utara.

[8] Han, J. & Kamber, M., 2006. *Data Mining: Concepts and Techniques.* 2nd ed. San Francisco: Morgan Kaufmann Publisher.

[9] Kurniawan, B., Effendi, S. & Sitompul, S., 2012. Klasifikasi Konten Berita Dengan Metode Text Mining. *JURNAL DUNIA TEKNOLOGI INFORMASI,* Volume I, pp. 14-19.

[10] Mahmoud, T. M. & Mahfouz, A. M., 2012. SMS Spam Filtering Technique Based on Artificial Immune System. *International Journal of Computer Science Issues,* 9(2), pp. 589-597.

[11] Nuruzzaman, M., C, L. & D, C., 2011. Independent and Personal SMS Spam Filtering. *IEEE International Conference on Computer and Information Technology,* pp. 429-435.

[12] Rizki, M. & Saleh, A., 2011. *Kontrol Ekspresi Wajah Berdasarkan Klasifikasi Teks Menggunakan Metode Naive Bayes,* Surabaya: Kampus PENS-ITS.

[13] Singh, V. & Saini, B., 2014. An Effective Tokenization Algorithm For Information Retrieval Systems. *CS & IT-CSCP*, pp. 109-119.

[14] Sridianti, 2014. *Peran Limfosit dalam Sistem Kekebalan Tubuh.* [Online] Available at: http://www.sridianti.com/peran-limfosit-dalam-sistem-kekebalan-tubuh.html
[Accessed 9 11 2014].

[15] Sunantyo, A., Muflikhah, L. & Indriati, 2013. *Klasifikasi Berita Berbahasa Inggris Menggunakan Algoritma KNN Berbasis Ontologi*, Malang: Universitas Brawijaya.

[16] Wibowo, J. S. & Hartati, S., 2011. Text Document Retrieval In English Using Keywords of Indonesian Dictionary Based. *IJCCS*, Volume 5, pp. 26-32.

[17] Wikipedia bahasa Indonesia, e. b., 2013. *Penambangan Teks.* [Online] Available at: https://id.wikipedia.org/wiki/Penambangan_teks [Accessed 22 Juny 2015].

[18] Yang, Y. & Joachims, T., 2008. *Text categorization.* [Online] Available at: http://www.scholarpedia.org/article/Text_categorization [Accessed 22 Juny 2015].