DAFTAR PUSTAKA

- Feldman, R., & Sanger, J. (2006). *The Text Mining Handbook, Advanced Approaches in Analyzing Unstructured Data*. Cambridge University Press.
- Hamzah, A. (2012). Klasifikasi Teks dengan Naive Bayes Classifier (NBC) untuk Pengelompokan Teks Berita dan Abstract Akademis. *Prosiding Seminar Nasional Aplikasi Sains & Teknologi (SNAST) Periode III*. Yogyakarta.
- Jurafsky, D. (2011). Natural Language Processing. Stanford University.
- Kominfo. (2014, Oktober). *Kemkominfo Selenggarakan FGD Monitoring Informasi Publik*. Retrieved Mei 16, 2016, from Kominfo Website: https://kominfo.go.id/index.php/content/detail/4214/Kemkominfo+Selenggarakan+FGD+Monitoring+Informasi+Publik/0/berita_satker
- Langgeni, D. P., Baizal, Z. A., & A.W., Y. F. (2010). Clustering Artikel Berita Berbahasa Indonesia Menggunakan Unsupervised Feature Selection. *Seminar Nasional Informatika*. Yogyakarta: UPN "Veteran".
- Librian, A. (2004). *Stemmer Library for Indonesian Language (Bahasa)*. Retrieved September 2016, from https://github.com/sastrawi/sastrawi
- Luthfiarta, A., Zeniarja, J., & Salam, A. (2013). Algoritma Latent Semantic Analysis (LSA) Pada Peringkas Dokumen Otomatis. *Seminar Nasional Teknologi Informasi & Komunikasi Terapan 2013 (Semantik 2013)*. Semarang.
- Miner, G., Fast, A., Delen, D., Hill, T., Elder, J., & Nisbet, B. (2012). *Practical Text Mining and Statistical Analysis for Non-Structured Text Data Application*. Oxford: Elsevier.
- Nallaswamy, R. (2012). A Study on Analysis of SMS Classification Using Document Frequency Threshold. *I.J. Information Engineering and Electronic Business* (pp. 44-50). MECS.
- Power, D. M. (2011). Evaluation: From Precision, Recall and F-Factor to ROC, Informedness, Markedness & Correlation. *Journal of Machine Learning Technologies*.
- Shaufiah, Imanudin, & Asror, I. (2016). Android Short Messages Filtering for Bahasa Using Multinomial Naive Bayes. *ARPN Journal of Engineering and Applied Science*, 11.