DAFTAR PUSTAKA

- [1] Gilbert, J. (2012, August 16). Smartphone Addiction Time Survey. Retrieved October 8, 2015, from http://www.huffingtonpost.com/2012/08/16/smartphone-addiction-time-survey n 1791790.html
- [2] Daniel Jurafsky and H. James Martin, Word Meaning Similarity. 2000.
- [3] Witten, Ian H. Text Mining. Retrieved October 8, 2015, from http://www.cos.ufrj.br/~jano/LinkedDocuments/_papers/aula13/04-IHW-Textmining.pdf
- [4] Agirre, Eneko Diab, Mona. (2012). SemEval-2012 Task 6: A Pilot on Sematic Textual Similarity. Retrieved October 8, 2015 from http://ixa2.si.ehu.es/Simlex-999/
- [5] Simlex team. (2014). Simlex 999. Retrieved October 8, 2015 from http://www.cl.cam.ac.uk/~fh295/simlex.html
- [7] Andale. (2012, October 31). What is the Pearson Correlation. Retrieved October 8, 2015, from http://www.statisticshowto.com/what-is-the-pearson-correlation-coefficient/
- [6] Anonymous. Pearson's Correlation. Retrieved October 8, 2015, from http://www.statstutor.ac.uk/resources/uploaded/pearsons.pdf
- [8] Anonymous. SEMILAR: A Semantic Similarity Toolkit. Retrieved October 8, 2015 from http://deeptutor2.memphis.edu/Semilar-Web/public/faq.html
- [9] G.Thilagavathi, J.Anitha, K.Nethra. Sentence-similarity based document Clustering Using fuzzy algorithm. Volume 1, Issue 3, 2014.
- [10] Satapathy, Suresh Chandra, P S Avadhani, Ajith, Abraham. Proceedings of the International Conference on Information Systems Design and Appplications 2012. January 2012.
- [11] Patil, Leena H. Atique, M. A Semantic Approach for Effective Document Clustering using WordNet. 2012.
- [12] Goncalces, Carios Adriano, Talma Celia. The Impact of Pre-Processing on the Classification of MEDLINE Documents. 2011.
- [13] Daniel Jurafsky and H. James Martin, Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition. Prentice Hall, 2000.

- [14] Aliwy, Ahmed H. Tokenization as Preprocessing for Arabic Tagging System. Vol 2, No 4. August, 2012.
- [15] Chun-Ling Chen a, Frank S.C. Tseng b, Tyne Liang, An integration of WordNet and fuzzy association rule mining for multi-label document clustering, Data & Knowledge Engineering 69,1208–1226, 2010.
- [16] Meng, Lingling, Huang Runqing. An Effective Algorithm for Semantic Similarity Metric of Word Pairs. Vol. 9, No.2. March, 2013.
- [17] Y. Li, D. Mclean, Z. Bandar, "A.Sentence similarity based on semantic nets and corpus statistics", *Knowledge and Data Engineering*, Vol. 18, No. 8, 2006, pp. 1138-1150.
- [18] P. Resnik, "Using information content to evaluate semantic similarity", Proceedings of the 14th International Joint Conference on Artificial Intelligence, (1995) August 20-25; Montréal Québec, Canada.
- [19] D. Lin, "An information-theoretic definition of similarity", Proceedings of the 15th International Conference on Machine Learning, (1998) July 24-27; Madison, Wisconsin, USA.
- [20] J. J. Jiang and D. W. Conrath, "Semantic similarity based on corpus statistics and lexical taxonomy", Proceedings of International Conference on Research in Computational Linguistics, (1997) August 22-24; Taipei, Taiwan
- [21] Suhartono, Derwin. Natural Language Processing. Retrieved August 20, 2016 http://socs.binus.ac.id/2013/06/22/NATURAL-LANGUAGE-PROCESSING/
- [22] Pedersen, Ted. Information Content Measures of Semantic Similarity Perform Better Without Sense Tagged Text. 2010.