DAFTAR PUSTAKA

[1] R. Feldman dan J. Sanger, The Text Mining HandBook : Advance Approaches to Analyzing Unstructured Data, Cambridge: Cambridge University Press, 2007.

[2] G. J. Kowalski dan M. T. Maybury, Information Storage and Retrieval Systems: Theory and Implementaion., Springer Science dan Business Media, 2000.

[3] T. G. Kolda dan O. P. Diane, "A Semidiscrete Matrix Decomposition for Latent Semantic Indexing in Information Retrieval," vol. 16, 1998.

[4] M. Juan and m. torres, Automatic Text Summarization, Great Britain : ISTE Ltd and John Wiley dan Sons, Inc, 2014.

[5] I. J and N. Vijayarani, "*Preprocessing* Techniques for Text Mining," *International Journal of Computer Science and Communication Network,* vol. 5, pp. 7-16, 2015.

[6] V. S. a. B. Saini, "An Effective Pre-Processing Algorithm For Information Retrieval Systems," *International Journal of Database Management Systems,* vol. 6, p. 13, 2014.

[7] T. Arifin, "Peringkasan Teks Otomatis Pada Multi Dokumen Menggunakan RVM," 2017.

[8] I. C. F. N. A. Makbule Gulcin Ozsoy, "Text Summarization of Turksh Texts Using *Latent Semantic Analysis*," *Proceedings of the 23rd international conference on computational,* pp. 869-876, 2010.

[9] M. Porter, An Algorithm for Suffix Stripping, vol. 4, 1980, pp. 130-137.

[10] K. J. J. Steinberg, Evaluation Measures for Text Summarization, vol. 28, Computer and Informatics, 2009, pp. 251-275.

[11] R. Miles and K. Hamilton, Learning *UML* 2.0, California: O'Reilly Media, Inc., 2006.

[12] I. Y. Supardi, Semua Bisa Menjadi Programmer Python Basic, Jakarta: PT. Elex Media Komputindo, 2018.