DAFTAR PUSTAKA

[1] M. Fachrurrozi and N. Yusliani, “Analisis Sentimen Pengguna Jejaring Sosial Menggunakan Metode Support Vector Machine,” in Konferensi Nasional Sistem Informasi, 2015.

[2] P. Nomleni, “Sentiment Analysist Menggunakan Support Vector Machine,” pp. 5–6, 2015.

[3] F. Wulandini dan A. S. Nugroho, “ext Classification Using Support Vector Machine for Webmining Based Spation Temporal Analysis of the Spread of Tropical Diseases,” International Conference on Rural Information and Communication Technology, Jakarta, 2009.

[4] S. Stauffer, M. A. Heath, S. M. Coyne, and S. Ferrin, “High School Teachers Perceptions of Cyberbullying Prevention and Intervention Strategies,” Psychol. Sch., 2012.

[5] R. M. Kowalski and S. P. Limber, “Electronic Bullying Among Middle School Students,” J. Adolesc. Heal., vol. 41, no. 6 SUPPL., pp. 22–30, 2007.

[6] S. Hinduja and J. W. Patchin, “Bullying, Cyberbullying, and Suicide,” Arch. Suicide Res., vol. 14, no. 3, pp. 206–221, 2010.

[7] M. Desai, “Techniques for Sentiment Analysis of Twitter Data : A Comprehensive Survey,” 2016 Int. Conf. Comput. Commun. Autom., pp. 149–154, 2016.

[8] M. S. Hajmohammadi, R. Ibrahim, and Z. Ali Othman, “Opinion Mining and Sentiment Analysis: A Survey,” Int. J. Comput. Technol., vol. 2, no. 3c, pp. 171–178, 2018.

[9] P. van der Putten, J. N. Kok, and A. Gupta, “Why the Information Explosion Can Be Bad for Data Mining, and How Data Fusion Provides a Way Out,” pp. 128–138, 2013.

[10] J. Han, M. Kamber, and J. Pei, “Concepts and Techniques,” 2011.

[11] A. Hamzah, "Prosiding Seminar Nasional Aplikasi Sains & Teknologi (SNAST) 2014 Yogyakarta, 15 November 2014 ISSN: 1979-911X," Snast, vol. 3, no. November, pp. 211–216, 2014.

[12] A. F. Hidayatullah and A. SN, "Analisis Sentimen Dan Klasifikasi Kategori Terhadap Tokoh Publik Pada Twitter," Semin. Nas. Inform. 2014 (semnasIF 2014), vol. 2014, no. January, pp. 1–8, 2015.

[13] J. Bruggeman, M. A. van Driel, J. A. M. Leunissen, G. Vriend, and H. G. Brunner, "A Text-Mining Analysis of the Human Phenome," Eur. J. Hum. Genet., vol. 14, no. 5, pp. 535–542, 2006.

[14] Ridwannuloh M, Iwan, "Analisis Sentimen Pada Posting Official Akun Twitter Telkom Speedy Menggunakan Naive Bayes Classifer," 20 Juli 2014[Online].Available: https://repository.unikom.ac.id/29384/.[Accessed: 27-Juni-2019]

[15] U. Rofiqoh, R. S. Perdana, and M. A. Fauzi, "Analisis Sentimen Tingkat Kepuasan Pengguna Penyedia Layanan Telekomunikasi Seluler Indonesia Pada Twitter Dengan Metode Support Vector Machine dan Lexion Based Feature," J. Pengemb. Teknol. Inf. dan Ilmu Komput. Univ. Brawijaya, vol. 1, no. 12, pp. 1725–1732, 2017.

[16] Suyanto, "Data Mining:Untuk Klasifikasi dan Klasterisasi Data," in Data Mining:Untuk Klasifikasi dan Klasterisasi Data, Bandung: Penerbit INFORMATIKA, 2017, pp. 196–207.

[17] S. Patel, "Chapter 2 : SVM (Support Vector Machine) Theory," Medium. 2019,pp.105-109.

[18] R. Parikh and M. Movassate, "Sentiment analysis of user-generated twitter updates using various classification techniques," Bus. Mark., pp. 1–18, 2009.

[19] K. M. Ting, "Confusion Matrix," in Encyclopedia of Machine Learning and Data Mining, C. Sammut and G. I. Webb, Eds. Boston, MA: Springer US, 2017, p. 260.

[20] A. Smith, "Effective Techniques for Indonesia Text Retrieval," Scribd. [Online]. Available:

https://www.scribd.com/document/267840602/Effective-Techniques-for-Indonesia-Text-Retrieval. [Accessed: 10-Apr-2019].

[21] U. Schindler, K. Klinner, and W. Nestler, Microsoft® Excel. 2013.

[22] C. Webb, Power Query for Power BI and Excel. 2014.

[23] Sahyar, Algoritma dan Pemrograman Menggunakan MATLAB (Matrix Laboratory). 2016.

[24] Rosa dan Shalahuddin, Rekayasa Perangkat Lunak (Terstrukur dan Berorientasi Objek). 2016.

[25] M. Shalahuddin and R. A. Sukamto, Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek Edisi Revisi. 2018.

[26] R. Pearson and M. Gabbouj, “Python,” in Nonlinear Digital Filtering with Python, 2015.

[27] M. . Imelda A.Muis & Muhammad Affandes, “Penerapan Metode Support Vector Machine (SVM) Menggunakan Kernel Radial Basis Function (RBF) Pada Klasifikasi Tweet,” Sains, Teknol. dan Ind. Sultan Syarif Kasim Riau, vol. 12, no. 2, pp. 189–197, 2015.