

DAFTAR PUSTAKA

- [1] C. Nicholls and F. Song, "Improving Sentiment Analysis with Part Of Speech Weighting," in *Eighth International Conference on Machine Learning and Cybernetics*, Baoding, 2009.
- [2] A. Gupte, "Comparative Study of Classification Algorithms used in Sentiment Analysis," *International Journal of Computer Schience and Information Technologies*, vol. 5, no. 5, pp. 6261-6264, 2014.
- [3] M. A. Imtiyazi, "Sentiment Analysis Berbahasa Indonesia Menggunakan Improved Multinomial Naive Bayes," 2015.
- [4] J. McAuley, "Amazon Product Data," [Online]. Available: <http://jmcauley.ucsd.edu/data/amazon/links.html>. [Accessed 3 February 2017].
- [5] B. R. Parayogo, "Implementasi Metode Maximum Entropy pada Pendekripsi Spam Opinion(Junk Post) dalam Forum," 2013.
- [6] A. Rahmadini, "Aplikasi Penelusuran Opini Publik Terhadap Telkom University Menggunakan Pembobotan TF-IDF," 2014.
- [7] B. Liu, in *Sentiment Analysis & Opinion Mining*, Morgan & Claypool, 2012.
- [8] T. Ahmad, "Identifikasi Pelanggaran Pengguna Listrik Rumah Tangga pada PT PLN Dsitribusi Jawa Barat dan Banten UPJ Bandung Utara Menggunakan Metode Naive Bayes dan Metode Maximum Entropy," 2011.
- [9] S. Wardoyo, "Opinion Summarization Fitur Produk Elektronik pada Amazon.com dengan Metode Maximum Entropy," 2012.
- [10] M. Nogwina, "Development of a Stemmer for the IsiXhosa Language," 2015.
- [11] Adiwijaya, Aplikasi Matriks dan Ruang Vektor, Yogyakarta: Graha Ilmu, 2014.
- [12] Adiwijaya, Matematika Diskrit dan Aplikasinya, Bandung: Alfabeta, 2016.
- [13] A. M. A. MS Mubarok, "Aspect-based sentiment analysis to review products using Naive Bayes," in *AIP Conference Proceedings 1867, 020060*, 2017.
- [14] R. M. M. a. A. Aziz, "Klasifikasi Topik pada Lirik Lagu dengan Metode Multinomial Naive Bayes," in *Indonesian Symposium on Computing (IndoSC) 2016*, 2016.
- [15] A. M. M. a. A. Arifin, "Learning Struktur Bayesian Networks menggunakan Novel Modified Binary Differential Evolution pada Klasifikasi Data," in *Indonesia Symposium on Computing (IndoSC) 2016*, 2016.