

## Referensi

- [1] WHO. What is COVID-19?. who.int. <https://www.who.int/news-room/q-a-detail/q-a-coronaviruses> (accessed March, 28, 2020)
- [2] Situasi Terkini Perkembangan Coronavirus Disease (COVID-19) 18 Juni 2020. [infeksiemerging.kemkes.go.id](https://infeksiemerging.kemkes.go.id/kemkes.go.id). <https://infeksiemerging.kemkes.go.id/situasi-infeksi-emerging/situasi-terkini-perkembangan-coronavirus-disease-covid-19-18-juni-2020> (accessed , June 18, 2020).
- [3] Rana, S., & Singh, A., Comparative Analysis of Sentiment Orientation Using SVM and Naïve Bayes techniques, 2016 2nd International Conference on Next Generation Computing Technologies, pp. 106-111, Oct. 2016.
- [4] Agastya, I. M. A. Pengaruh Stemmer Bahasa Indonesia terhadap Performa Analisis Sentimen Terjemahan Ulasan Film. *Jurnal TEKNOKOMPAK*, vol. 12, no. 1, pp. 18-23, Feb. 2018.
- [5] Nhlabano, V. V. & Lutu, P. E. N. (2018). Impact of Text Pre-processing on the Performance of Sentiment Analysis Models for Social Media Data. 2018 International Conference on Advances in Big Data, Computing and Data Communication Systems (icABCD), 2018, doi: 10.1109/ICABCD.2018.8465135
- [6] L. G. Irham, A., Adiwijaya, and U. N. Wisesty, "Klasifikasi Berita Bahasa Indonesia Menggunakan Mutual Information dan Support Vector Machine," *J. Media Inform. Budidarma*, vol. 3, no. 4, pp. 284–292, 2019.
- [7] Krouska, A, Troussas, C, and Virvou, M, "The effect of preprocessing techniques on Twitter Sentiment Analysis," in 2016 7th International Conference on Information, Intelligence, Systems & Applications (IISA), 2016.
- [8] Kusumawati, R., D'Arofah, A., & Pramana, P. A. (2019). Comparison Performance of Naive Bayes Classifier and Support Vector Machine Algorithm for Twitter's Classification of Tokopedia Services. *Journal of Physics: Conference Series*, 2019, doi:10.1088/1742-6596/1320/1/012016.
- [9] Nugroho, A. Analisis Sentimen Pada Media Sosial Twitter Menggunakan Naive Bayes Classifier Dengan Ekstraksi Fitur N-Gram. *Jurnal Sains Komputer & Informatika (J-SAKTI)*, vol. 2, no. 2, pp. 200-209, Sep. 2018.
- [10] Junita, V. & Bachtiar, F. A. Klasifikasi Aktivitas Manusia menggunakan Algoritme Decision Tree C4.5 dan Information Gain untuk Seleksi Fitur. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 3, no. 10, pp. 9426-9433, Oct. 2019.
- [11] Pradha, S., Halgamuge, M. N., & Vinh, N, T. Q. Effective Text data *Preprocessing* Technique for Sentiment Analysis in Social Media Data. 11th International Conference on Knowledge and Systems Engineering (KSE), Des. 2019, doi: <https://doi.org/10.1109/KSE.2019.8919368>.
- [12] Putra. M. F, Anisa. H, & Diyas. P, Analisis Pengaruh Normalisasi, TF-IDF, Pemilihan Feature-set Terhadap Klasifikasi Sentimen Menggunakan Maximum Entropy (Studi Kasus : Grab dan Gojek), *e-Proceeding of Engineering*, vol. 6, no.2, Aug. 2019pp. 8520-8529
- [13] Effrosynidis, D, Symeonidis, S, and Arampatzis, A, "A Comparison of Pre-processing Techniques for Twitter Sentiment Analysis," *Expert Systems with Applications*, 2018.
- [14] Windasari. I. P, Uzzi. F. N, and Satoso. K. I. Sentiment Analysis on Twitter Posts: An analysis of Positive or Negative Opinion on Gojek. *Int. Conf. on Information Tech., Computer, and Electrical Engineering (ICITACEE)*, Semarang, Indonesia, Oct. 2017, pp. 266-269.
- [15] Dimastyo. J. G., "Perbandingan Seleksi Fitur pada Spam Filter Menggunakan Klasifikasi Multinomial Naive Bayes," *Fakultas Matematika dan Ilmu Alam IPB, Bogor*, 2014.
- [16] Indhiarta, W. C., Penggunaan N-gram pada Analisa Sentimen Pemilihan Kepala Daerah Jakarta Menggunakan Algoritma Naive Bayes, *Diploma thesis, Universitas Muhammadiyah, Surakarta*, 2017.
- [17] Twitter Inc. Menge-Tweet. [twitter.com](https://help.twitter.com/id/new-user-faq). <https://help.twitter.com/id/new-user-faq> (accessed March, 28, 2020)
- [18] Ramadhan WP, A Novianti & C Setianingsih. Analisis Sentimen Menggunakan Support Vector Machine dan Maximum Entropy. *e-Proceeding of Engineering*, Vol. 4, No. 2, pp. 2389-2395, Aug, 2017.
- [19] Sacra, S. A., S. Al Faraby., & D Triantiro M. KLASIFIKASI ANJURAN, LARANGAN, DAN INFORMASI PADA HADITS SHAHIH BUKHARI MENGGUNAKAN NAÏVE BAYES CLASSIFIER. *e-Proceeding of Engineering*, Vol. 4, No. 3, pp. 4794-4802, Des. 2017.
- [20] Sari, A. O., & Y Sibaroni. Multi-Aspect Sentiment Analysis pada Jasa Layanan Transportasi Online Menggunakan Metode Maximum Entropy (Studi Kasus: Go-Jek dan Grab). 2019.
- [21] Fauziah, I. A., Y Sibaroni., & K Muslim Lhaksana. Pengaruh *Stemming* Bahasa Indonesia Terhadap Analisis Sentimen pada Twitter (Menggunakan Dataset: Gojek). *Skripsi. Telkom University. Bandung, Indonesia*. 2019.
- [22] Hamzah. A. Deteksi Bahasa untuk Dokumen Teks Berbahasa Indonesia. *Seminar Nasional Informatika (semnasIF 2010)*, pp. A5-A13, Mei. 2010.

- [23] Ahuja, R. et al. (2019). The Impact of Features Extraction on the Sentiment Analysis. International Conference on Pervasive Computing Advances and Applications, *Procedia Computer Science*, 2019, pp. 341-348.
- [24] Nurfikri, F. S., MS Mubarak. & adiwijaya. News Topic Classification Using Mutual Information and Bayesian Network. In 2018 6th International Conference on Information and Communication Technology (ICoICT), pp. 162-166. IEEE, 2018.
- [25] Salafi, H., Adiwijaya, UN Wisesty. Analisis Pengaruh Seleksi Fitur Information Gain dan Mutual Information pada Klasifikasi Sentimen Ulasan Film Menggunakan Support Vector Machine. Skripsi., Telkom University., Bandung, Indonesia, 2019.
- [26] H. Prasetyo, Adiwijaya, and W. Astuti, Klasifikasi Multi-Label pada Hadis Bukhari dalam Terjemahan Bahasa Indonesia Menggunakan Mutual Information dan Backpropagation Neural Network, vol. 6, no. 2, pp. 9086–9098, 2019.
- [27] I. Mathilda Yulietha and S. Al Faraby. Klasifikasi Sentimen Review Film Menggunakan Algoritma Support Vector Machine,” *e-Proceeding Eng.*, vol. 4, no. 3, pp. 4740–4750, 2017.
- [28] Adiwijaya, U. N. Wisesty, E. Lisnawati, A. Aditsania, D. S. Kusumo, "Dimensionality Reduction using Principal Component Analysis for Cancer Detection based on Microarray Data Classification", *Journal of Computer Science* vol.14, no.11, pp.1521-1530, Nov. 2018.
- [29] Cahyanti, F. E., Adiwijaya, & S. Al Faraby. On The Feature Extraction For Sentiment Analysis of Movie Reviews Based on SVM. 8th International Conference on Information and Communication Technology (ICoICT) ), Yogyakarta, Indonesia, Jun. 2020.
- [30] Said Al Farabym Eliza Riviera R. J, Andina Kusumaningrum dan Adiwijaya, “Classification of hadith into positive suggestion, negative suggestion, and information, IOP, 2018.