

Daftar Pustaka

- [1] Yue, L., Chen, W., Li, X., Zuo, W., & Yin, M. (2019). A survey of sentiment analysis in social media. *Knowledge and Information Systems*, 60, 617-663.
- [2] Suryani, P. S. M., Linawati, L., & Saputra, K. O. (2019). Penggunaan Metode Naïve Bayes Classifier pada Analisis Sentimen Facebook Berbahasa Indonesia. *Maj. Ilm. Teknol. Elektro*, 18(1), 145.
- [3] Zaini Ahmad, Fawwaz. 2021. "Bagaimana Masyarakat Menyikapi Pembelajaran Tatap Muka: Analisis Komentar Masyarakat pada Media Sosial Youtube Menggunakan Algoritma Deep Learning Sekuensial dan LDA. Departemen Sistem Informasi, Institut Teknologi Sepuluh November, Kampus ITS Sukolilo, Surabaya, Jawa Timur. JLK vol.4, no.2, September 2021.
- [4] Lestandy, M., Abdurrahim, A., & Syafa'ah, L. (2021). Analisis Sentimen Tweet Vaksin COVID-19 Menggunakan Recurrent Neural Network dan Naïve Bayes. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(4), 802-808.
- [5] Sayyid Muhammad Habib, Elin Haerani, Siska Kurnia Gusti & Siti Ramadhani. 2022. Klasifikasi Berita Menggunakan Metode Naïve Bayes Classifier. *Jurnal Nasional Komputasi dan Teknologi Informasi* Vol. 5 No. 2, April 2022. ISSN 2620-8342.
- [6] Pratama, N. D., Sari, Y. A., & Adikara, P. P. (2018). Analisis Sentimen Pada Review Konsumen Menggunakan Metode Naive Bayes Dengan Seleksi Fitur Chi Square Untuk Rekomendasi Lokasi Makanan Tradisional. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(9), 2982-2988.
- [7] Hasri, C. F., & Alita, D. (2022). Penerapan Metode Naïve Bayes Classifier Dan Support Vector Machine Pada Analisis Sentimen Terhadap Dampak Virus Corona Di Twitter. *Jurnal Informatika dan Rekayasa Perangkat Lunak*, 3(2), 145-160.
- [8] Jang, Beakcheol, Inhwon Kim, and Jong Wook Kim. 2019. "Word2vec convolutional neural networks for classification of news articles and tweets." *PloS one* 14.8 (2019): e0220976.
- [9] A. N. Yusuf, E. Supriyati, and T. Listyorini. 2020. "Analisis Sentimen Mengenai Layanan Provider Indihome Berdasarkan Pendapat Pelanggan Melalui Media Sosial Twitter dengan Metode Naïve Bayes Classifier," vol. 04, pp. 75–78.
- [10] Haryanto, B., Ruldeviyani, Y., Rohman, F., TN, J. D., Magdalena, R., & Muhamad, Y. F. (2019). Facebook analysis of community sentiment on 2019 Indonesian presidential candidates from Facebook opinion data. *Procedia Computer Science*, 161, 715-722.
- [11] Heydarian, M., Doyle, T. E., & Samavi, R. (2022). MLCM: Multi-label confusion matrix. *IEEE Access*, 10, 19083-19095.
- [12] Styawati, S., Nurkholis, A., Aldino, A. A., Samsugi, S., Suryati, E., & Cahyono, R. P. (2022, January). Sentiment analysis on online transportation reviews using Word2Vec text embedding model feature extraction and support vector machine (SVM) algorithm. In *2021 International Seminar on Machine Learning, Optimization, and Data Science (ISMODE)* (pp. 163-167). IEEE.
- [13] O'Reilly, J. A., Wehrman, J., & Sowman, P. F. (2022). A guided tutorial on modelling human event related potentials with recurrent neural networks. *Sensors*, 22(23), 9243.
- [14] Arras, L., Osman, A., Müller, K. R., & Samek, W. (2019). Evaluating recurrent neural network explanations. *arXiv preprint arXiv:1904.11829*.
- [15] Vinayakumar, R., Soman, K. and Prabakaran, P. (2020) Evaluation of Recurrent Neural Network and Its Variants for Intrusion Detection System (IDS). <https://doi.org/10.4018/978-1-7998-0414-7.ch018>
- [16] Hou, B. J., & Zhou, Z. H. (2020). Learning with interpretable structure from gated RNN. *IEEE transactions on neural networks and learning systems*, 31(7), 2267-2279.
- [17] Staudemeyer, R. C., & Morris, E. R. (2019). Understanding LSTM--a tutorial into long short-term memory recurrent neural networks. *arXiv preprint arXiv:1909.09586*.
- [18] S. Muzaffar dan A. Afshari. 2019. "Short-term load forecast using LSTM networks," *Energy Procedia*, vol 158, pp. 2922-2927. Doi: 10.1016/j.egypro.2019.01.952.