

Daftar Pustaka

- [1] Hussein, D.M., 2016. A Survey on Sentiment Analysis Challenges, Cairo: Journal of King Saud University
- [2] Khan, M.T., Durrani, M., Ali, A., Inayat, I., Khalid, S., Khan, H., 2016. Sentiment analysis and the complex natural language, Pakista: Complex adaptive system modeling.
- [3] Dehkharghani R Mercan H Javeed A and Saygin Y, 2014 Expert Systems with Applications Sentimental causal rule discovery from Twitter Expert Syst. Appl. 41, 10 p. 4950–4958.
- [4] Ahmad E Sazzad M A U Islam M T Azad M Islam S and Ali M H, 2017 Challenges, Comparative Analysis and a Proposed Methodology to Predict Sentiment from Movie Reviews using Machine Learning Big Data Analytics and Computational Intelligence (ICBDAC), 86-91.
- [5] Baid, Palak & Gupta, Apoorva & Chaplot, Neelam. (2017). Sentiment Analysis of Movie Reviews Using Machine Learning Techniques. International Journal of Computer Applications. 179. 45-49. 10.5120/ijca2017916005.
- [6] Brar, G.S., Sharma, A., 2018 Sentiment Analysis of Movie Review Using Supervised Machine Learning Techniques
- [7] Potti, M.P., Kmar, M.D., Ram, N.S., Sandeep, P.V.R., Prasad, P.R.K., 2018. Sentiment Analysis On Movie Reviews Using NAÏVE BAYES Classifier
- [8] Purnomoputra, R., Adiwijaya, A., & Novia Wisesty, U. (2019, November 15). Sentiment Analysis of Movie Review using Naïve Bayes Method with Gini Index Feature Selection.
- [9] Amrullah, Ahmad & Anas, Andi & Adrian, Muh & Hidayat, Muh. Adrian Juniarta. (2020). Analisis Sentimen Movie Review Menggunakan Naive Bayes Classifier Dengan Seleksi Fitur Chi Square. 2. 40-44.
- [10] Novendri, R., Callista, A. S. ., Pratama, D. N., & Puspita, C. E. . (2020). Sentiment Analysis of YouTube Movie Trailer Comments Using Naïve Bayes. Bulletin of Computer Science and Electrical Engineering, 1(1), 26–32.
- [11] Zulfa, I., & Winarko, E. (2017, July). Sentimen Analisis Tweet Berbahasa Indonesia dengan. IJCCS, 11, 2.
- [12] Rozi, I. F., Pramono, S. H., & Dahlan, E. A. (2013). Implementasi opinion mining (analisis sentimen) untuk ekstraksi data opini publik pada perguruan tinggi. Jurnal EECCIS, 6(1), 37-43.
- [13] [6] R. S. P. M. A. F. A. R. T. Lestari, “Analisis Sentimen Tentang Opini Pilkada Dki 2017 Pada Dokumen Twitter Berbahasa Indonesia Menggunakan Naïve Bayes dan Pembobotan Emoji,” Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, vol. 1, no. 12, pp. 1718-1724, 2017
- [14] McCallum, A., & Nigam, K. 1998. A Comparison of Event Models for Naïve Bayes Text Classification. Pittsburgh: Carnegie Mellon University
- [15] Rahman, A., Wiranto, & Doewes, A. 2017. “Online News Classification Using Multinomial Naive Bayes”. ITSMART Vol. 6 No.1. Universitas Sebelas Maret
- [16] Pendit, Putu Laxman., 2008. Perpustakaan Digital Dari A Sampai Z. Jakarta: Cita Karya Karsa Mandiri.
- [17] N. Zainuddin dan A. Selamat, “Sentiment Analysis Using Support Vector Machine,” International Conference on Computer, Communication, and Control Technology , pp. 333-337, 2014