

DAFTAR PUSTAKA

- Nursiyono, J., & Sartika, I. (2022). *Faktor-Faktor yang Memengaruhi Penjualan Produk Marketplace di Tengah Pandemi COVID-19 (Studi kasus: monotaro.id)*. 2(1),1–14.
<http://conference.um.ac.id/index.php/nsafe/issue/view/78>
- Al-Smadi, M., Qawasmeh, O., Al-Ayyoub, M., Jararweh, Y., & Gupta, B. (2018). Deep Recurrent neural network vs. support vector machine for aspect-based sentiment analysis of Arabic hotels' reviews. *Journal of Computational Science*, 27, 386–393. <https://doi.org/10.1016/j.jocs.2017.11.006>
- Al Amrani, Y., Lazaar, M., & El Kadirp, K. E. (2018). Random forest and support vector machine based hybrid approach to sentiment analysis. *Procedia Computer Science*, 127, 511–520. <https://doi.org/10.1016/j.procs.2018.01.150>
- Al sari, B., Alkhaldi, R., Alsaffar, D., Alkhaldi, T., Almaymuni, H., Alnaim, N., Alghamdi, N., & Olatunji, S. O. (2022). Sentiment analysis for cruises in Saudi Arabia on social media platforms using machine learning algorithms. *Journal of Big Data*, 9(1). <https://doi.org/10.1186/s40537-022-00568-5>
- Fanissa, S., Fauzi, M. A., & Adinugroho, S. (2018). Analisis Sentimen Pariwisata di Kota Malang Menggunakan Metode Naive Bayes dan Seleksi Fitur Query Expansion Ranking. *Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(8), 2766–2770. <http://j-ptiik.ub.ac.id>
- Fitri, V. A., Andreswari, R., & Hasibuan, M. A. (2019). Sentiment analysis of social media Twitter with case of Anti-LGBT campaign in Indonesia using Naïve Bayes, decision tree, and random forest algorithm. *Procedia Computer Science*, 161, 765–772. <https://doi.org/10.1016/j.procs.2019.11.181>
- Hamzah, F., & Hermawan, H. (2018). Evaluasi Dampak Pariwisata Terhadap Sosial Ekonomi Masyarakat Lokal. *Jurnal Pariwisata*, 5(3), 195–202. <http://ejournal.bsi.ac.id/ejurnal/index.php/jp>

- Josi, A., Abdillah, L. A., & Suryayusra. (2014). *Penerapan teknik web scraping pada mesin pencari artikel ilmiah*. <http://arxiv.org/abs/1410.5777>
- Leelawat, N., Jariyapongpaiboon, S., Promjun, A., Boonyarak, S., Saengtabtim, K., Laosunthara, A., Yudha, A. K., & Tang, J. (2022). Twitter data sentiment analysis of tourism in Thailand during the COVID-19 pandemic using machine learning. *Heliyon*, 8(10), e10894. <https://doi.org/10.1016/j.heliyon.2022.e10894>
- Liu, B. (2012). *Sentiment Analysis and Opinion Mining*. https://doi.org/10.1007/978-3-031-02145-9_3
- Nandini, R. A., Sari, Y. A., & Adikara, P. P. (2019). Analisis Sentimen Impor Beras 2018 Pada Twitter Menggunakan Metode Support Vector Machine dan Pembobotan Jumlah Retweet. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3(4), 3396–3406. <https://j-ptiik.ub.ac.id/j-ptiik/article/view/4940>
- Paulina, W., Bachtiar, F. A., & Rusydi, A. N. (2020). Analisis Sentimen Berbasis Aspek Ulasan Pelanggan Terhadap Kertanegara Premium Guest House Menggunakan Support Vector Machine. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 4(4), 1141–1149.
- Pratama, A., Alhaqq, R. I., & Ruldeviyani, Y. (2023). Sentiment Analysis of the Covid-19 Booster Vaccination Program As a Requirement for Homecoming During Eid Fitr in Indonesia. *Journal of Theoretical and Applied Information Technology*, 101(1), 248–261.
- Rahmattullah, R. (2022). Analisis Sentimen Persepsi Pengguna Pedulilindungi Menggunakan Algoritma Naive Bayes Classifier (Nbc) Dan Support Vector Machine (Svm). *22 Agustus*. <https://dspace.uui.ac.id/handle/123456789/40955>
- Soumya, S., & Pramod K.V., (2020). Sentiment analysis of malayalam tweets using machine learning techniques. *ICT Express*, 6(4), 300–305. <https://doi.org/10.1016/j.icte.2020.04.003>

- Singgalen, Y. A. (2022). Analisis Performa Algoritma NBC, DT, SVM dalam Klasifikasi Data Ulasan Pengunjung Candi Borobudur Berbasis CRISP-DM. *Building of Informatics, Technology and Science (BITS)*, 4(3), 1634–1646. <https://doi.org/10.47065/bits.v4i3.2766>
- Syaifudin, Y. W., & Irawan, R. A. (2018). Implementasi Analisis Clustering Dan Sentimen Data Twitter Pada Opini Wisata Pantai Menggunakan Metode K-Means. *Jurnal Informatika Polinema*, 4(3), 189. <https://doi.org/10.33795/jip.v4i3.205>
- Umi Rofiqoh1, Rizal Setya Perdana2, M. A. F., & Program. (2017). Analisis Sentimen Tingkat Kepuasan Pengguna Penyedia Layanan Telekomunikasi Seluler Indonesia Pada Twitter dengan Metode Support Vector Machine dan Lexicon Based Features Twitter event detection View project Human Detection and Tracking View project. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 1(12)(October), 1725–1732. <https://www.researchgate.net/publication/320234928>



SEKOLAH PASCASARJANA