

DAFTAR PUSTAKA

- Rhamadanti, A. Rifa'i, F. Dikananda, and K. Anam (2024), "Analisis Sentimen Pada Ulasan Access By Kereta Api Indonesia Dengan K-Nearest Neighbor," *Jurnal Informatika dan Teknik Elektro Terapan*.
- Dimas Diandra Audiansyah, Dian Eka Ratnawati, Buce Trias Hanggara (2022), "Analisis Sentimen Aplikasi MyXL menggunakan Metode Support Vector Machine berdasarkan Ulasan Pengguna di Google Play Store" *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*. Vol. 6, Fakultas Ilmu Komputer Universitas Brawijaya Program Studi Teknologi Informasi, Fakultas Ilmu Komputer, Universitas Brawijaya.
- Rudini, D. Gita Purnama, and A. Achmad Khan, "Penggunaan Teknik Web Scraping Dalam Aplikasi Pengambilan Data Dari Google Maps Untuk Menunjang Digital Marketing," *Lentera: Multidisciplinary Studies*, vol. 2, no. 1.
- Herlinawati, N., Yuliani, Y., Faizah, S., Gata, W., & Samudi, S. (2020). Analisis Sentimen Zoom Cloud Meetings di Play Store Menggunakan Naïve Bayes dan Support Vector Machine. *CESS (Journal of Computer Engineering, System and Science)*
- Hermanto, H., Kuryanti, S. J., & Khasanah, S. N. (2019). Comparison of Naïve Bayes Algorithm, C4.5 and Random Forest for Classification in Determining Sentiment for Ojek Online Service. *Sinkron : Jurnal Dan Penelitian Teknik Informatika*.
- Parasian Doloksaribu and Y. T. Samuel, "Komparasi Algoritma Data Mining Untuk Analisis Sentimen Aplikasi Pedulilindungi," *Jurnal Teknologi Informasi (JTI) Jurnal Keilmuan dan Aplikasi Bidang Teknik Informatika*.
- M. Afriansyah, J. Saputra, V. Yoga Pudya Ardhana, Y. Sa, and U. Qamarul Huda Badaruddin (2024), "Algoritma Naive Bayes Yang Efisien Untuk Klasifikasi Buah Pisang Raja Berdasarkan Fitur Warna," *Journal of Information Systems Management and Digital Business (JISMDB)*.
- M. N. Hidayat and R. Pramudita (2023), "Analisis Sentimen Terhadap Pembelajaran Secara Daring Pasca Pandemi Covid-19 Menggunakan Metode IndoBERT," *Information Management for Educators and Professionals*.
- Ni Putu Gita Naraswati, Delvira Cindy Rosmilda, Dinda Desinta, Fadhilatul Khairi, Riska Damaiyanti, and Rani Nooraeni (2023), "Analisis Sentimen Publik dari Twitter Tentang Kebijakan Penanganan Covid-19 di Indonesia dengan Naive Bayes Classification," *SISTEMASI: Jurnal Sistem Informasi*, vol. 10, no. 1.

- Kaviani, P., & Dhotre, S. (2017). Short Survey on Naive Bayes Algorithm. *Scientific Journal of Impact Factor (SJIF)*.
- Kadek Ary B., Made Sudarma, dan Wayan G. A (2018). " Analisis Sentimen Pada Video di Media Sosial Youtube Menggunakan STRUCTSVM". *Majalah Ilmiah Teknologi Elektro*.
- Liu, B. (2012). *Sentiment Analysis and Opinion Mining. Synthesis Lectures on Human Language Technologies*.
- Putri Agung Permatasari, Linawati, Lie Jasa (2021), Tentang Analisis Sentimen. Survei Tentang Analisis Sentimen Pada Media Sosial, *Majalah Ilmiah Teknologi Elektro*, Vol. 20.
- S. Riyadi, "Analisis Sentimen Opini Masyarakat Terhadap Stadion Jakarta Internasional.
- P. W. Geoff Boeing (2016), "New Insights into Rental Housing Markets across the United States: Web Scraping and Analyzing Craigslist Rental Listings," *Journal of Planning Education and Research*.
- Wibawa, A. P., Kurniawan, A. C., Murti, D. M. P., Adiperkasa, R. P., Putra, S. M., Kurniawan, S. A., & Nugraha, Y. R. (2019). Naïve Bayes Classifier for Journal Quartile Classification. *IJES*.
- Pang, B., & Lee, L. (2008). Opinion mining and sentiment analysis. *Foundations and Trends® in Information Retrieval*, 2(1-2), 1-135.
- Pak, A., & Paroubek, P. (2010). Twitter as a corpus for sentiment analysis and opinion mining. In *LREC* (Vol. 10, pp. 1320-1326).
- Go, A., Bhayani, R., & Huang, L. (2009). Twitter sentiment classification using distant supervision. *CS224N Project Report, Stanford*, 1(12).
- Sebastiani, F. (2002). Machine learning in automated text categorization. *ACM Computing Surveys (CSUR)*, 34(1), 1-47.
- Sahami, M., Dumais, S., Heckerman, D., & Horvitz, E. (1998). A Bayesian approach to filtering junk e-mail. In *Learning for Text Categorization* (pp. 98-105). Springer, Berlin, Heidelberg.
- Zhang, Z., & Varol, H. A. (2018). Analysis of twitter sentiment using hybrid naive bayes classifier with term weight adjustment. *Expert Systems with Applications*, 97, 317-326.
- Cambria, E., & Hussain, A. (2012). *Sentic computing: Techniques, tools, and applications. Springer Science & Business Media*