

## DAFTAR PUSTAKA

- Aliyya, S. (2020). *ANALISIS SENTIMEN BERBASIS ASPEK PADA ULASAN APLIKASI TOKOPEDIA MENGGUNAKAN SUPPORT VECTOR MACHINE*.
- Bird, S., Klein, E., & Loper, E. (2009). *Natural Language Processing with Python* (First Edition). O'Reilly Media Inc.
- Bukar, U., Sayeed, M. S., Razak, S. F. A., Yogarayan, S., & Amodu, O. A. (2023). *Text analysis of ChatGPT as a tool for academic progress or exploitation*.
- Dwivedi, Y. K., Kshetri, N., Hughes, L., Slade, E. L., Jeyaraj, A., Koohang, A., Raghavan, V., Ahuja, M., Albanna, H., Albashrawi, M. A., Al-Busaidi, A. S., Balakrishnan, J., Barlette, Y., & Basu, S. (2023). Opinion Paper: "So what if ChatGPT wrote it?" Multidisciplinary perspectives on opportunities, challenges and implications of generative conversational AI for research, practice and policy. *International Journal of Information Management*. *International Journal of Information Management*. <https://doi.org/10.1016/j.ijinfomgt.2023.102642>
- F. Siagian, & C. N. Manalu, C. (2020). Sentimen Analisis pada Komentar Hotel dengan Membandingkan Metode Support Vector Machine dan Naïve Bayes Classifier. *Laguboti*.
- Feldman, R., & Sanger, J. (2007). *The Text Mining Handbook: Advanced Approaches in Analyzing Unstructured Data*. Cambridge University.
- Fikri, M. I., Sabrila, T. S., & Azhar, Y. (2020). Perbandingan Metode Naïve Bayes dan Support Vector Machine pada Analisis Sentimen Twitter. *SMATIKA Jurnal*, Vol. 10 No.02, 71–76. <https://doi.org/10.32664/smatika.v10i02.455>
- Fitriana, F., Utami, E., & Al Fatta, H. (2021). Analisis Sentimen Opini Terhadap Vaksin Covid-19 pada Media Sosial Twitter Menggunakan Support Vector Machine dan Naive Bayes. *Jurnal Komtika (Komputasi dan Informatika)*, Vol. 5 No. 1. <https://doi.org/10.31603/komtika.v5i1.5185>
- Fitriyah, N., Warsito, B., & Maruddani, D. A. I. (2020). Analisis Sentimen Gojek Pada Media Sosial Twitter Dengan Klasifikasi Support Vector Machine. *Jurnal Gaussian*, 376–390. <https://doi.org/10.14710/j.gauss.9.3.376-390>
- Grandin, M., Bagli, E., & Visani, G. (2020). *METRICS FOR MULTI-CLASS CLASSIFICATION: AN OVERVIEW*.
- Gusti, N. A. (2022). Analisis Sentimen Terhadap Perkuliahan Jarak Jauh Di Masa Pandemi Covid-19 Pada Media Sosial Twitter Menggunakan Textblob Dan Algoritma Support Vector Machine (SVM). *Fakultas Sains dan Teknologi UIN Syarif Hidayatullah Jakarta*.

- Haque, M. U., Dharmadasa, I., Sworna, Z. T., Rajapakse, R. N., & Ahmad, H. (2022). *“I think this is the most disruptive technology” Exploring Sentiments of ChatGPT Early Adopters using Twitter Data.*
- Hastie, T., Tibshirani, R., & Friedman, J. (2008). *The Elements of Statistical Learning* (2 ed.). Springer Series in Statistics.
- Husada, H. C., & Paramita, A. S. (2021). Analisis Sentimen Pada Maskapai Penerbangan di Platform Twitter Menggunakan Algoritma Support Vector Machine (SVM). *TEKNIKA, Volume 10(1), 18–26.* <https://doi.org/10.34148/teknika.v10i1.311>
- Irfani, F. F., Triyanto, M., Dwi, A., & Kusnawi, H. (2020). Analisis Sentimen Review Aplikasi Ruangguru Menggunakan Algoritma Support Vector Machine. *Stmik Amikom Yogyakarta, Vol. 16 No. 3.* <https://doi.org/10.26487/jbmi.v16i3.8607>
- Kasnezi, E., Sessler, K., Kuchemann, S., Bannert, M., Daryna, Dementieva, Fischer, F., Gasser, U., Groh, G., Gunnemann, S., EykeHullermeier, Krusche, S., Kutyniok, G., Michaeli1, T., Nerdel, C., Jurgen, Pfeffer, Poquet, O., & Micha. (2023). *ChatGPT for Good? On Opportunities and Challenges of Large Language Models for Education. Volume 103.* <https://doi.org/10.1016/j.lindif.2023.102274>
- Kogan, J., & Berry, M. W. (2010). *Text Mining Application and Theory.* Jon Wiley And Sons Ltd.
- Kowalzyck, A. (2017). *Support Vector Machine Succinctly.* Syncfusion, Inc.
- Li, L., Ma, Z., Fan, L., Lee, S., Yu, H., & Hemphill, L. (2023). *ChatGPT in Education: Analysis of Concern and Discourse Concern on Social Media.* <https://doi.org/10.48550/arXiv.2305.02201>
- Liu, B. (2010). *Sentiment Analysis and Subjectivity.*
- Müller, A. C., & Guido, S. (2017a). *Introduction to Machine Learning with Python.* O’Reilly Media, Inc.
- Müller, A. C., & Guido, S. (2017b). *Introduction to Machine Learning with Python.* O’Reilly Media, Inc.
- Murphy, K. P. (2018). *Machine Learning A Probabilistic Perspective.* The MIT Press.
- Namira, M. (2023). *Analisis Sentimen Vaksinasi Covid-19 Pada Komentar Youtube Dengan Menggunakan Algoritma Naive Bayes dan Support Vector Machine.*

- Nasution, M. R. A., & Hayaty, M. (2019). Perbandingan Akurasi dan Waktu Proses Algoritma K-NN dan SVM dalam Analisis Sentimen Twitter. *JURNAL INFORMATIKA*, Vol.6 No. 2.
- Natasuwarna, A. P. (2020). Seleksi Fitur Support Vector Machine pada Analisis Sentimen Keberlanjutan Pembelajaran Daring. *Techno.COM*, Vol. 19, No. 4, 437–448.
- Nurjanah, T. S., & Insanudin, E. (2016). *Hack Database Website Menggunakan Python dan Sqlmap Pada Windows*.
- Oktafiani, R., Hermawan, A., & Avianto, D. (2023). Pengaruh Komposisi Split Data Terhadap Performa\_Klasifikasi Penyakit Kanker Payudara Menggunakan Algoritma Machine Learning. *Jurnali Sainsi dan iInformatika*, Volume 9, Nomor 1. <https://doi.org/10.34128/jsi.v9i1.622>
- Pang, B., & Lee, L. (2008). *Opinion Mining and Sentiment Analysis*. now Publishers Inc.
- Santoso, G. T. (2021). *Analisis Sentimen pada Twitter dengan Tagar #BPJSRASARENTENIR Menggunakan Metode Support Vector Machine*.
- Siregar, A. M., Faisal, S., Tukino, Puspabhuana, A., & Simarangkir, M. S. H. (2019). *Comparison Study Of Term Weighting Optimally With SVM In Sentiment Analysis*. <http://dx.doi.org/10.4108/eai.18-7-2019.2288508>
- Srisulistiwati, D. B., Khaerudin, M., & Rejeki, S. (2021). *SISTEM INFORMASI PREDIKSI PENJUALAN ALAT TULIS KANTOR DENGAN METODE FP-GROWTH (STUDI KASUS TOKO KOPERASI SEKOLAH BINA MULIA)*. Vol.8 No.2. <https://doi.org/10.35968/jsi.v8i2.739>
- Styawati, Hendrastuty, N., Isnain, A. R., & Yanti, A. R. (2021). Analisis Sentimen Masyarakat Terhadap Program Kartu Prakerja Pada Twitter Dengan Metode Support Vector Machine. *Jurnal Informatika: Jurnal pengembangan IT (JPIT)*, Vol.6, No.3. [http://ejournal.poltektegal.ac.id/index.php/informatika/article/view/2870/pdf\\_98](http://ejournal.poltektegal.ac.id/index.php/informatika/article/view/2870/pdf_98)
- Suciadi, J. (2001). STUDI ANALISIS METODE-METODE PARSING DAN INTERPRETASI SEMANTIK PADA NATURAL LANGUAGE PROCESSING. *Jurnal Informatika.*, Vol. 2 No. 1. <https://doi.org/10.9744/informatika.2.1.pp.%2013-22>
- Susanti, N. D. (2016). *Uji Perbandingan Akurasi Analisis Sentimen Pariwisata Menggunakan Algoritma Support Vektor Machine dan Naive Bayes*.
- Tili, A., Shehata, B., Adarkwah, M. A., Bozkurt, A., Hickey, D. T., Huang, R., & Agyemang, B. (2023). *What if the Devil is My Guardian Angel: ChatGPT as a Case Study of Using Chatbots in Education*.

- Vapnik, V. N. (2000). *The Nature of Statistical Learning Theory* (Second). Springer.
- Widowati, T. T. (2020). ANALISIS SENTIMEN TWITTER TERHADAP TOKOH PUBLIK DENGAN ALGORITMA NAIVE BAYES DAN SUPPORT VECTOR MACHINE. *Jurnal SIMETRIS, Vol 11 No 2*. <https://doi.org/10.24176/simet.v11i2.4568>
- Wue, Y., Wang, H., Zhang, B., & Du, K. L. (2011). Using Radial Basis Function Networks for Function Approximation and Classification. *International Scholarly Research Network*. <https://doi.org/10.5402/2012/324194>
- Yadav, S., & Shukla, S. (2016). Analysis of k-fold cross-validation over hold-out validation on colossal datasets for quality classification. *International Conference on Advanced Computing*, 78–83. <https://doi.org/10.1109/IACC.2016.25>
- Zhai, X. (2022). *ChatGPT User Experience: Implications for Education*.