

DAFTAR PUSTAKA

- Alita, D., Fernando, Y., & Sulistiani, H. (2020). Implementasi Algoritma Multiclass SVM pada Opini Publik Berbahasa Indonesia di Twitter. *Jurnal TEKNOKOMPAK*, 14(2), 86.
- Amal, I., & Jayanta. (2023). Perbandingan Pelabelan Otomatis Dan Manual Untuk Analisis Sentimen Terhadap Kenaikan Harga BBM Pertamina Pada Twitter Menggunakan Algoritma Support Vector Machine. *Seminar Nasional Mahasiswa Ilmu Komputer dan Aplikasinya (SENAMIKA)*, 473–487. <https://conference.upnvj.ac.id/index.php/senamika/article/download/2562/1952>
- Amani, K. (2023, April 13). *Understanding Grid Search as an Optimization Algorithm in Machine Learning*. <https://neurosnap.ai/blog/post/understanding-grid-search-as-an-optimization-algorithm-in-machine-learning/643748be49872f3862f39aed>
- Burges, C. J. C. (1998). *A Tutorial on Support Vector Machines for Pattern Recognition*.
- Cover, T. M., & Hart, P. E. (1952). Nearest Neighbor Pattern Classification. *IEEE Transactions on Information Theory*, 24(1), 335–342.
- Cristianini, Nello., & Shawe-Taylor, John. (2000). *An Introduction to Support Vector Machines and Other Kernel-based Learning Methods*. Cambridge University Press.
- Deviyanto, A., & Didik Wahyudi, M. R. (2018). Penerapan Analisis Sentimen pada Pengguna Twitter Menggunakan Metode K-Nearest Neighbor. *Jurnal Informatika Sunan Kalijaga*, 3(1), 1–13. <https://doi.org/http://dx.doi.org/10.14421/jiska.2018.31-01>
- Faisal, M. R., Kartini, D., Rusadi, A., Triando, A., & Saragih, H. (2023). *Belajar Data Science Text Mining Untuk Pemula I*.
- Februariyanti. (2022). *Analisis Sentimen Pengguna Twitter terhadap Perpanjangan PPKM Menggunakan Metode K-Nearest Neighbor*.
- Feldman, Ronen., & Sanger, James. (2007). *The text mining handbook : advanced approaches in analyzing unstructured data*. Cambridge University Press.
- Han, J., Kamber, M., & Pei, J. (2012). *Data Mining: Concepts and Techniques*. Morgan Kaufmann Publishers.
- Hickman, L., Thapa, S., Tay, L., Cao, M., & Srinivasan, P. (2022). Text Preprocessing for Text Mining in Organizational Research: Review and Recommendations. *Organizational Research Methods*, 25(1), 114–146. <https://doi.org/10.1177/1094428120971683>

- Hsu, C.-W., Chang, C.-C., & Lin, C.-J. (2003). *A Practical Guide to Support Vector Classification*. <http://www.csie.ntu.edu.tw/~cjlin>
- Hsu, C.-W., Chang, C.-C., & Lin, C.-J. (2025). *A Practical Guide to Support Vector Classification*. <http://www.csie.ntu.edu.tw/~cjlin>
- Isnain, A. R., Sihabuddin, A., & Suyanto, Y. (2020). Bidirectional Long Short Term Memory Method and Word2vec Extraction Approach for Hate Speech Detection. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 14(2), 169. <https://doi.org/10.22146/ijccs.51743>
- James, G., Witten, D., Hastie, T., & Tibshirani, R. (2021). *An Introduction to Statistical Learning: with Applications in R* (2 ed.). Springer Science+Business Media. <http://www.springer.com/series/417>
- Jumeilah, F. S. (2017). Penerapan Support Vector Machine (SVM) untuk Pengkategorian Penelitian. *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, 1(1), 19–25.
- Junianto, E., Mila Puspitasari, Salman Ilyas Zakaria, Toni Arifin, & Ignatius Wiseto Prasetyo Agung. (2024). Klasifikasi Emosi pada Teks Berbahasa Inggris Menggunakan Pendekatan Ensemble Bagging. *Jurnal Nasional Teknik Elektro dan Teknologi Informasi*, 13(4), 272–281. <https://doi.org/10.22146/jnteti.v13i4.14440>
- Khairunnisa, S., Adiwijaya, A., & Faraby, S. Al. (2021). Pengaruh Text Preprocessing terhadap Analisis Sentimen Komentar Masyarakat pada Media Sosial Twitter (Studi Kasus Pandemi COVID-19). *Jurnal Media Informatika Budidarma*, 5(2), 406. <https://doi.org/10.30865/mib.v5i2.2835>
- Koppel, M., & Schler, J. (2006). The Importance of Neutral Examples for Learning Sentiment. *Computational Intelligence*, 22, 100–109. <https://doi.org/https://doi.org/10.1111/j.1467-8640.2006.00276.x>
- Koto, F., & Rahmaningtyas, G. (2017). InSet Lexicon: Evaluation of a Word List for Indonesian Sentiment Analysis in Microblogs. *International Conference on Asian Language Processing (IALP)*. https://www.researchgate.net/publication/321757985_InSet_Lexicon_Evaluation_of_a_Word_List_for_Indonesian_Sentiment_Analysis_in_Microblogs
- Liu, B. (2012). *Sentiment Analysis and Opinion Mining*. <https://doi.org/10.2200/S00416ED1V01Y201204HLT016>
- Manning, C. D. ., Raghavan, Prabhakar., & Schütze, Hinrich. (2009). *Introduction to Information Retrieval*. Cambridge University Press.
- Mhatre, M., Phondekar, D., Kadam, P., Chawathe, A., & Ghag, K. (2017). Dimensionality Reduction for Sentiment Analysis using Pre-processing Techniques. *International Conference on Computing Methodologies and*

- Communication* (ICCMC), 16–21.
<https://doi.org/10.1109/ICCMC.2017.8282676>
- Mooney, R. J. (2006). *CS 391L: Machine Learning Text Categorization Text Categorization*.
- Mullen, T., & Collier, N. (2004). Sentiment analysis using support vector machines with diverse information sources. *EMNLP: Empirical Methods in Natural Language Processing*, 412–418. <https://aclanthology.org/W04-3253>
- Munggaran, J. P., Alhafidz, A. A., Taqy, M., Agustini, D. A. R., & Munawir, M. (2023). Sentiment Analysis of Twitter Users' Opinion Data Regarding the Use of ChatGPT in Education. *Journal of Computer Engineering, Electronics and Information Technology*, 2(2), 75–88.
<https://doi.org/10.17509/coelite.v2i2.59645>
- Nugroho, A. S., Witarto, A. B., & Handoko, D. (2003). *Support Vector Machine-Teori dan Aplikasinya dalam Bioinformatika 1*. <http://asnugroho.net>
- Osuna, E. E., Freund, R., & Girosi, F. (1970). *Support Vector Machines: Training and Applications*. <https://www.researchgate.net/publication/2592728>
- Pamungkas, F., & Kharisudin, I. (2020). Analisis Sentimen untuk Studi Tanggapan Masyarakat Indonesia Terhadap Pandemi Covid-19. *Indonesia Gedung D7 Lt. 1, Kampus Sekaran Gunungpati*, 7(2), 50229.
<http://journal.unnes.ac.id/sju/index.php/ujm>
- Pang, B., & Lee, L. (2008). Opinion Mining and Sentiment Analysis. Dalam *Foundations and Trends in Information Retrieval* (Vol. 2, Nomor 2). now Publishers Inc. <https://doi.org/10.1561/15000000001>
- Poltracking. (2024). *Prosedur Quick Count Pemilu 2024*.
- Prakoso, R. (2020). *Analisis Sentimen*. <https://github.com/ramaprakoso/analisis-sentimen>
- Pratama, A., Umaidah, Y., & Voutama, A. (2021). Analisis Sentimen Media Sosial Twitter Dengan Algoritma K-Nearest Neighbor Dan Seleksi Fitur Chi-Square (Kasus Omnibus Law Cipta Kerja). *Jurnal Sains Komputer & Informatika (J-SAKTI)*, 5(2), 897–910.
- Refaeilzadeh, P., Tang, L., & Liu, H. (2018). Cross-Validation. *Encyclopedia of Database Systems*, 532–538. https://doi.org/https://doi.org/10.1007/978-0-387-39940-9_565
- Resyanto, F., Sibaroni, Y., & Romadhony, A. (2019). Choosing The Most Optimum Text Preprocessing Method for Sentiment Analysis (Case:iPhone Tweets). *2019 Fourth International Conference on Informatics and Computing (ICIC)*, 1–5. <https://doi.org/10.1109/ICIC47613.2019.8985943>.