# DAFTAR PUSTAKA

Arista, D., Sibaroni, Y., & Prasetyo, S. S. (2024). Sentiment Analysis on Twitter(X) Related to Relocating the National Capital using the IndoBERT Method using Extraction Features of Chi-Square. *Jurnal Media Informatika Budidarma*, *8*(1), 403. https://doi.org/10.30865/mib.v8i1.7198

Aulia, M., & Hermawan, A. (2023). Analisis Perbandingan Algoritma SVM , Naïve Bayes , dan Perceptron untuk Analisis Sentimen Ulasan Produk Tokopedia. *Jurnal Media Informatika Budidarma*, *7*, 1850–1859. https://doi.org/10.30865/mib.v7i4.6839

Ayani, D. D., Pratiwi, H. S., & Muhardi, H. (2019). Implementasi Web Scraping untuk Pengambilan Data pada Situs Marketplace. *Jurnal Sistem Dan Teknologi Informasi*, *7*(4), 257–262.

Brandtzaeg, P. B., Skjuve, M., & Følstad, A. (2022). My AI Friend: How Users of a Social Chatbot Understand Their Human-AI Friendship. *Human Communication Research*, *48*(3), 404–429. https://doi.org/10.1093/hcr/hqac008

Brown, T. B., Mann, B., Ryder, N., Subbiah, M., Kaplan, J., Dhariwal, P., … Amodei, D. (2020). Language models are few-shot learners. *Advances in Neural Information Processing Systems*, *2020-Decem*(September 2023). https://doi.org/10.48550/arXiv.2005.14165

De Freitas, J., Uguralp, A. K., Uguralp, Z. O., & Stefano, P. (2024). *AI Companions Reduce Loneliness*.

Ditami, G. R., Ripanti, E. F., & Sujaini, H. (2022). Implementasi Support Vector Machine untuk Analisis Sentimen Terhadap Pengaruh Program Promosi Event Belanja pada Marketplace. *Jurnal Edukasi Dan Penelitian Informatika (JEPIN)*, *8*(3), 508. https://doi.org/10.26418/jp.v8i3.56478

Elgeldawi, E., Sayed, A., Galal, A. R., & Zaki, A. M. (2021). Hyperparameter tuning for machine learning algorithms used for arabic sentiment analysis. *Informatics*, *8*(4). https://doi.org/10.3390/informatics8040079

Ernayanti, T., Mustafid, Rusgiyono, A., & Hakim, A. R. (2023). Penggunaan seleksi fitur chi-square dan algoritma multinomial naïve bayes untuk analisis sentimen pelangggan tokopedia 1,2,3. *JURNAL GAUSSIAN*, *11*(1), 562–571. https://doi.org/10.14710/j.gauss.11.4.562-571

Fajri, M., & Primajaya, A. (2023). Komparasi Teknik Hyperparameter Optimization pada SVM untuk Permasalahan Klasifikasi dengan Menggunakan Grid Search dan Random Search. *Journal of Applied Informatics and Computing*, *7*(1), 14–19. https://doi.org/10.30871/jaic.v7i1.5004

Falasari, A., & Muslim, M. A. (2022). Optimize naïve bayes classifier using chi square and term frequency inverse document frequency for amazon review sentiment analysis. *Journal of Soft Computing Exploration*, *3*, 31–36. https://doi.org/10.52465/joscex.v3i1.68

Harmandini, K. P., & L, K. M. (2024). Analysis of TF-IDF and TF-RF Feature Extraction on Product Review Sentiment. *Jurnal Dan Penelitian Teknik Informatika*, *8*(2), 929–937. https://doi.org/10.33395/v8i2.13376

Hokijuliandy, E., Napitupulu, H., & Firdaniza. (2023). Application of SVM and Chi-Square Feature Selection for Sentiment Analysis of Indonesia's National Health Insurance Mobile Application. *Mathematics*, *11*(17). https://doi.org/10.3390/math11173765

Husni, Muntasa, A., & Hartanto, M. D. (2023). Classification of Public Opinion on Online Learning Policies using Various Support Vector Machine's Kernel. *Romanian Journal Of Applied Science and Technology*, *XIII*(3), 254–260. https://doi.org/10.47577/technium.v17i.10119

Khaira, U., Johanda, R., Eko, P., Utomo, P., Suratno, T., & Info, A. (2020). Sentiment Analysis of Cyberbullying on Twitter Using SentiStrength. *Indonesian Journal of Artificial Intelligence and Data Mining (IJAIDM)*, *3*(1), 21–27. https://doi.org/10.24014/ijaidm.v3i1.9145

Liu, B. (2012). *Sentiment Analysis and Opinion Mining*. *Synthesis Lectures on Human Language Technologies* (Vol. 5). https://doi.org/10.2200/S00416ED1V01Y201204HLT016

Luthfiana, L., Young, J. C., & Rusli, A. (2020). Implementasi Algoritma Support Vector Machine dan Chi Square untuk Analisis Sentimen User Feedback Aplikasi. *Ultimatics Jurnal Teknik Informatika*, *XII*(2), 125–128. https://doi.org/10.31937/ti.v12i2.1828

Mustamu, L. I., & Sibaroni, Y. (2023). FUEL INCREASE SENTIMENT ANALYSIS USING SUPPORT VECTOR MACHINE WITH PARTICLE SWARM OPTIMIZATION AND GENETIC ALGORITHM AS. *Jurnal Teknik Informatika (JUTIF)*, *4*(3), 521–528. https://doi.org/10.52436/1.jutif.2023.4.3.881

Nurkholis, A., Alita, D., & Munandar, A. (2022). Comparison of Kernel Support Vector Machine Multi-Class in PPKM Sentiment Analysis on Twitter. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, *6*(2), 227–233. https://doi.org/10.29207/resti.v6i2.3906

Pannakkong, W., Thiwa-anont, K., Singthong, K., Parthanadee, P., & Buddhakulsomsiri, J. (2022). Hyperparameter Tuning of Machine Learning Algorithms Using Response Surface Methodology : A Case Study of ANN , SVM , and DBN. *Mathematical Problems in Engineering*, *2022*. https://doi.org/10.1155/2022/8513719

Putri, C. M., Afdal, M., Novita, R., & Mustakim, M. (2024). Perbandingan Evaluasi Kernel Support Vector Machine dalam Analisis Sentimen Chatbot AI pada Ulasan Google Play Store. *Jurnal Teknologi Sistem Informasi Dan Aplikasi*, *7*(3), 1236–1245. https://doi.org/10.32493/jtsi.v7i3.41354

Rochim, Adian Fatchur, Widyaningrum, K., & Eridani, D. (2021). Performance Comparison of Support Vector Machine Kernel Functions in Classifying COVID-19 Sentiment. *2021 4th International Seminar on Research of Information Technology and Intelligent Systems, ISRITI 2021*, 224–228. https://doi.org/10.1109/ISRITI54043.2021.9702845

Sarimole, F. M., & Kudrat. (2024). Analisis Sentimen Terhadap Aplikasi Satu Sehat Pada Twitter Menggunakan Algoritma Naive Bayes Dan Support Vector Machine. *Jurnal Sains Dan Teknologi*, *5*(3), 783–790. https://doi.org/10.55338/saintek.v5i1.2702

Sathyanarayanan, S., & Tantri, B. R. (2024). Confusion Matrix-Based Performance Evaluation Metrics. *African Journal of Biomedical Research*, *27(4s)*(November), 4023–4031. https://doi.org/10.53555/AJBR.v27i4S.4345

Sempaio, Cassia. (2023, July 2). *Understanding SVM Hyperparameter.* Diambil kembali dari stackabuse: https://stackabuse.com/understanding-svm-hyperparameters

Sengar, S. S., Hasan, A. Bin, Kumar, S., & May, L. G. (2024). Generative Artificial Intelligence : A Systematic Review and Applications. *Multimedia Tools and Applications*, 1–45. https://doi.org/10.1007/s11042-024-20016-1

Wankhade, M., Chandra, A., Rao, S., & Kulkarni, C. (2022). A survey on sentiment analysis methods, applications, and challenges. *Artificial Intelligence Review*, *55*(7), 5731–5780. https://doi.org/10.1007/s10462-022-10144-1

Wankhade, M., Rao, A. C. S., & Kulkarni, C. (2022). *A survey on sentiment analysis methods, applications, and challenges*. *Artificial Intelligence Review* (Vol. 55). Springer Netherlands. https://doi.org/10.1007/s10462-022-10144-1

Winata, W., Zaidiah, A., & Chamidah, N. (2022). Analisis Sentimen pada Ulasan Produk Masker di Marketplace Shopee Menggunakan Support Vector Machine dan Seleksi Fitur CHI Square. *Seminar Nasional Mahasiswa Ilmu Komputer Dan Aplikasinya (SENAMIKA)*, *3*(2), 491–500.

Yunior, K. H., Vitianingsih, A. V., Kacung, S., Maukar, A. L., & Surabaya, U. M. (2024). Sentiment Analysis of Cyberbullying Detection on Social Networks using the Sentistrenght Method. *Sistemasi: Jurnal Sistem Informasi*, *13*(4), 1587–1596. https://doi.org/10.32520/stmsi.v13i4.4226