DAFTAR PUSTAKA

Alhaq, Z., Mustopa, A., Mulyatun, S., & Santoso, J. D. (2021). Penerapan Metode Support Vector Machine Untuk Analisis Sentimen Pengguna Twitter. *Journal of Information System Management (JOISM)*, *3*(2), 44–49. https://doi.org/10.24076/joism.2021v3i2.558

Ariyanti, G. (2010). Dekomposisi nilai singular dan aplikasinya. *Seminar Nasional Matematika Dan Pendidikan Matematika*, *November 2010*, 33–39.

Corp., X. (n.d.). *Using standard search | Docs | Twitter Developer Platform*. Retrieved August 11, 2023, from https://developer.twitter.com/en/docs/twitter-api/v1/tweets/search/guides/standard-operators

Deng, L., & Liu, Y. (2018). Epilogue: Frontiers of NLP in the deep learning era. In *Deep Learning in Natural Language Processing*. https://doi.org/10.1007/978-981-10-5209-5_11

Deolika, A., Kusrini, K., & Luthfi, E. T. (2019). Analisis Pembobotan Kata Pada Klasifikasi Text Mining. *Jurnal Teknologi Informasi*, *3*(2), 179. https://doi.org/10.36294/jurti.v3i2.1077

Gurusamy, V., & Kannan S. (2014). Preprocessing Techniques for Text Mining. *International Journal of Computer Science & Communication Networks*, *5*(1), 7–16.

Harijiatno, S. D. (2019). Analisis Sentimen Pada Twitter Menggunakan Multinominal Naive Bayes Skripsi. *Αγαη*, *8*(5), 55. https://doi.org/.1037//0033-2909.I26.1.78

Ismael Kadhim, A., Cheah, Y.-N., Abbas Hieder, I., & Ahmed Ali, R. (2017). *Improving TF-IDF with Singular Value Decomposition (SVD) for Feature Extraction on Twitter*. *2017*, 144–152. https://doi.org/10.23918/iec2017.16

Ismiati, M. B. (2018). Deteksi Komentar Negatif Di Instagram Menggunakan Algoritma Naive Bayes Calssifier. *Prosiding SNST Ke-9*, *9*, 243–248.

KEMKOMINFO. (2016). Undang-Undang Republik Indonesia Nomor 19 Tahun 2016 Tentang Perubahan Atas Undang-Undang Nomor 11 Tahun 2008 Tentang Informasi Dan Transaksi Elektronik. *UU No. 19 Tahun 2016*, *1*, 1–31. https://web.kominfo.go.id/sites/default/files/users/4761/UU 19 Tahun 2016.pdf

Keputusan Bersama Menteri Komunikasi dan Informatika Republik Indonesia, Jaksa Agung Republik Indonesia, dan K. K. N. R. I. (2021). *Keputusan Bersama Menteri Komunikasi dan Informatika Republik Indonesia, Jaksa*

Agung Republik Indonesia, dan Kepala Kepolisian Negara Republik Indonesia Nomor 229 Tahun 2021, Nomor 154 Tahun 2021, Nomor KB/2/VI/2021 Pedoman Implementasi atas Pasal Tertent.

Landauer, T. K., Foltz, P. W., & Laham, D. (1998). An introduction to latent semantic analysis. *Discourse Processes*, *25*(2–3), 259–284. https://doi.org/10.1080/01638539809545028

Meltwater, W. A. S. (2023). *slideshare-Data pengguna medsos-We are Social* (p. 56).

Mikoya, T., Shibukawa, T., Susami, T., Sato, Y., Tengan, T., Katashima, H., Oyama, A., Matsuzawa, Y., Ito, Y., & Funayama, E. (2015). Dental arch relationship outcomes in one- and two-stage palatoplasty for Japanese patients with complete unilateral cleft lip and palate. *Cleft Palate-Craniofacial Journal*, *52*(3), 277–286. https://doi.org/10.1597/13-285

Muhammad Rizaldi. (2013). Perkara Pencemaran Nama Baik Melalui Media Internet. *MaPPI FH UI*, 1–24.

Murfi, D. rer. nat. H. (2008). Support Vector Machine. *MMA10991 Topik Khusus – Machine Learning Support, Intelligent Data Analysis (IDA) Group Departemen Matematika, Universitas Indonesia*, 135–138.

Palomino, M. A., & Aider, F. (2022). Evaluating the Effectiveness of Text Pre-Processing in Sentiment Analysis. *Applied Sciences (Switzerland)*, *12*(17). https://doi.org/10.3390/app12178765

Pavitra, R., Jeevarathinam, A., Komputer, D. I., Arts, S. K., College, S., Komputer, D. I., Arts, S. K., College, S., & Nadu, T. (2021). *DETECTING CYBER DEFAMATION IN SOCIAL NETWORK USING MACHINE LEARNING*. *9*(4), 2413–2417.

Praghakusma, A. Z., & Charibaldi, N. (2021). Komparasi Fungsi Kernel Metode Support Vector Machine untuk Analisis Sentimen Instagram dan Twitter (Studi Kasus : Komisi Pemberantasan Korupsi). *JSTIE (Jurnal Sarjana Teknik Informatika) (E-Journal)*, *9*(2), 88. https://doi.org/10.12928/jstie.v9i2.20181

Rastogi, K. (2022). *Text Cleaning Methods in NLP - Analytics Vidhya*. https://www.analyticsvidhya.com/blog/2022/01/text-cleaning-methods-in-nlp/

Riyaddulloh, R., & Romadhony, A. (2021). Normalisasi Teks Bahasa Indonesia Berbasis Kamus Slang Studi Kasus: Tweet Produk Gadget Pada Twitter. *EProceedings of Engineering*, *8*(4), 4216–4228. https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/

article/view/15246/14969

Romadoni, F., Umaidah, Y., & Sari, B. N. (2020). Text Mining Untuk Analisis Sentimen Pelanggan Terhadap Layanan Uang Elektronik Menggunakan Algoritma Support Vector Machine. *Jurnal Sisfokom (Sistem Informasi Dan Komputer)*, *9*(2), 247–253. https://doi.org/10.32736/sisfokom.v9i2.903

Rott, M., & Cerva, P. (2014). Investigation of latent semantic analysis for clustering of czech news articles. *Proceedings - International Workshop on Database and Expert Systems Applications, DEXA*, 223–227. https://doi.org/10.1109/DEXA.2014.54

Sim, J., & Wright, C. C. (2005). The kappa statistic in reliability studies: Use, interpretation, and sample size requirements. *Physical Therapy*, *85*(3), 257–268. https://doi.org/10.1093/ptj/85.3.257

Udapure, T. V, Kale, R. D., & Dharmik, R. C. (2014). *2.1.a016160105*. *16*(1), 1–5. https://pdfs.semanticscholar.org/3260/1ca5ac22427b6ad56938e44f88098035593a.pdf

Zhaojun Bai, James Demmel, J. (2000). *Templates for the Solution of Algebraic Eigenvalue Problems: A Practical Guide - Google Buku*. https://books.google.me/books?id=Ea2bxKyDamAC&printsec=frontcover&source=gbs_vpt_read&hl=id&pli=1#v=onepage&q&f=false