

DAFTAR PUSTAKA

- Aichner, T., Grünfelder, M., Maurer, O., & Jegeni, D. (2021). Twenty-Five Years of Social Media: A Review of Social Media Applications and Definitions from 1994 to 2019. *Cyberpsychology, Behavior, and Social Networking*, 24(4), 215–222. <https://doi.org/10.1089/cyber.2020.0134>
- Albin Pranata, R., Azmi Verdikha, N., Muhammdiyah Kalimantan Timur, U., & Ir Juanda, J. H. (2024). *Metode Pembobotan TF-IDF Untuk Klasifikasi Teks Quick Count Pemilihan Wakil Presiden Indonesia 2024 Pada X Twitter Dengan Metode SVM*. 18(2), 126. <https://doi.org/10.47111/JTI>
- ALDayel, A., & Magdy, W. (2021). Stance detection on social media: State of the art and trends. *Information Processing & Management*, 58(4), 102597. <https://doi.org/10.1016/j.ipm.2021.102597>
- Andriani, E., Dista Prasetya, A., & Yudha Pratama, B. (2024). Pengaruh Aplikasi TikTok dalam Komunikasi Generasi Z: Tinjauan terhadap Perubahan Pola Interaksi dan Ekspresi Digital. Dalam *Administrasi Publik dan Kebijakan Negara* (Nomor 3).
- Angelique, B. M., Mark, S., & Ryan, B. J. (2025). Influence of Tiktok Trends on the Buying Intentions of Gen-Zs. *International Journal of Research and Innovation in Social Science*, IX(XIV), 438–452. <https://doi.org/10.47772/IJRISS.2025.914MG0034>
- Ardiansyah, R., Yuliansyah, H., & Yudhana, A. (2025). Multi-Label Classification for Opinion Mining in The Presidential Election using TF-IDF with NB And SVM. *Jurnal ELTIKOM*, 9(1), 35–46. <https://doi.org/10.31961/eltikom.v9i1.1432>
- Ariana, H., Almuhtadi, I., Natania, N. J., Handayani, P. W., Bressan, S., & Larasati, P. D. (2024). Influence of TikTok on Body Satisfaction Among Generation Z in Indonesia: Mixed Methods Approach. *JMIR Human Factors*, 11, e58371. <https://doi.org/10.2196/58371>

- Arifin, N., Enri, U., & Sulistiyowati, N. (2021). *Penerapan Algoritma Support Vector Machine Dengan TF-IDF N-GRAM Untuk Text Classification*.
- Armanda, M., & Tobing, F. A. T. (2024). Implementation of Support Vector Machine Method for Twitter Sentiment Analysis Related to Cancellation of u-20 World Cup in Indonesia. *IJNMT (International Journal of New Media Technology)*, 11(1), 27–34. <https://doi.org/10.31937/ijnmt.v11i1.3673>
- Arsyah, U. I., Pratiwi, M., & Muhammad, A. (2024). Twitter Sentiment Analysis of Public Space Opinions using SVM and TF-IDF Methods. *Indonesian Journal of Computer Science*, 13(1). <https://doi.org/10.33022/ijcs.v13i1.3594>
- Atsqalani, H., Hayatin, N., & Aditya, C. S. K. (2022a). Sentiment Analysis from Indonesian Twitter Data Using Support Vector Machine And Query Expansion Ranking. *Jurnal Online Informatika*, 7(1), 116–122. <https://doi.org/10.15575/join.v7i1.669>
- Atsqalani, H., Hayatin, N., & Aditya, C. S. K. (2022b). Sentiment Analysis from Indonesian Twitter Data Using Support Vector Machine And Query Expansion Ranking. *Jurnal Online Informatika*, 7(1), 116–122. <https://doi.org/10.15575/join.v7i1.669>
- Bilali, A., Katsiroumpa, A., Koutelekos, I., Dafogianni, C., Gallos, P., Moisoglou, I., & Galanis, P. (2025). Association Between TikTok Use and Anxiety, Depression, and Sleepiness Among Adolescents: A Cross-Sectional Study in Greece. *Pediatric Reports*, 17(2), 34. <https://doi.org/10.3390/pediatric17020034>
- Blei, D. M., Ng, A. Y., & Edu, J. B. (2003). Latent Dirichlet Allocation Michael I. Jordan. Dalam *Journal of Machine Learning Research* (Vol. 3).
- Brooke Auxier, B., & Anderson, M. (2021). *Social Media Use in 2021 FOR MEDIA OR OTHER INQUIRIES* (Vol. 7). www.pewresearch.org.

- Bur R, Ayuningtyas F, & Abdul M. (2023). *Pemanfaatan TikTok Sebagai Media Informasi Baru Generasi Z*. <https://doi.org/10.33366/jkn.v%vi%i.260>
- Chandrasekaran, R., Kotaki, S., & Nagaraja, A. H. (2024). Detecting and tracking depression through temporal topic modeling of tweets: insights from a 180-day study. *npj Mental Health Research*, 3(1), 62. <https://doi.org/10.1038/s44184-024-00107-5>
- Corso, F., Pierri, F., & Morales, G. D. F. (2024). *What we can learn from TikTok through its Research API*. <http://arxiv.org/abs/2402.13855>
- Cortes, C., & Vapnik, V. (1995). Support-vector networks. *Machine Learning*, 20(3), 273–297. <https://doi.org/10.1007/BF00994018>
- Daniel Jurafsky, & James H. Martin. (2021). *Speech and Language Processing*. <https://web.stanford.edu/~jurafsky/slp3/>
- Devlin, J., Chang, M.-W., Lee, K., & Toutanova, K. (2019). BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding. *Proceedings of the 2019 Conference of the North*, 4171–4186. <https://doi.org/10.18653/v1/N19-1423>
- Fawcett, T. (2006). An introduction to ROC analysis. *Pattern Recognition Letters*, 27(8), 861–874. <https://doi.org/10.1016/j.patrec.2005.10.010>
- Fayyad, U., Piatetsky-Shapiro, G., & Smyth, P. (1996). *From Data Mining to Knowledge Discovery in Databases* (© AAAI) (Vol. 17). www.aaai.org/
- Franz, P. J., Nook, E. C., Mair, P., & Nock, M. K. (2020). Using Topic Modeling to Detect and Describe Self-Injurious and Related Content on a Large-Scale Digital Platform. *Suicide and Life-Threatening Behavior*, 50(1), 5–18. <https://doi.org/10.1111/sltb.12569>
- Gamon, M., De Choudhury, M., Counts, S., & Horvitz, E. (2013). *Predicting Depression via Social Media*. www.aaai.org

- Guntuku, S. C., Yaden, D. B., Kern, M. L., Ungar, L. H., & Eichstaedt, J. C. (2017). Detecting depression and mental illness on social media: an integrative review. *Current Opinion in Behavioral Sciences*, 18, 43–49. <https://doi.org/10.1016/j.cobeha.2017.07.005>
- Hakim, B., Rindu Kinasih, P., & Kinasih, P. (2024). *Sentiment Analysis of Indonesian Citizen Tweets Using Support Vector Machine on the Rebranding of Twitter to X*. 18(2). <https://www.researchgate.net/publication/382908367>
- Hirschberg, J., & Manning, C. D. (2015). Advances in natural language processing. *Science*, 349(6245), 261–266. <https://doi.org/10.1126/science.aaa8685>
- IDN Media. (2024). *Understanding and Uncovering the Behavior, Challenges, and Opportunities*.
- Jiawei Han, Micheline Kamber, & Jian Pei. (2011). *Data Mining Concepts and Techniques*. Elsevier.
- Joachims, T. (1998). *Text categorization with Support Vector Machines: Learning with many relevant features* (hlm. 137–142). <https://doi.org/10.1007/BFb0026683>
- Jordan, M. I., & Mitchell, T. M. (2015). Machine learning: Trends, perspectives, and prospects. *Science*, 349(6245), 255–260. <https://doi.org/10.1126/science.aaa8415>
- Junifer Pangaribuan, J., & Putra Barus, O. (2023). Implementasi Algoritma TF-IDF Dan Support Vector Machine Terhadap Analisis Pendeteksi Komentar Cyberbullying Di Media Sosial Tiktok. *JURNAL DEVICE*, 13(1), 124–134.
- Keles, B., McCrae, N., & Grealish, A. (2020). A systematic review: the influence of social media on depression, anxiety and psychological distress in adolescents. *International Journal of Adolescence and Youth*, 25(1), 79–93. <https://doi.org/10.1080/02673843.2019.1590851>

- Krestina Huwae, R., & Azis, F. (2024). Handling TikTok App Addiction Behavior in Gen Z (Case Study on Three Teenagers in Rumah Tiga Village). *Syntax Idea*, 6(5), 2165–2173. <https://doi.org/10.46799/syntax-idea.v6i5.3268>
- Kustiawan, W., Ramadhan, M., Habiibii, M. N., Dan, K., Islam, P., Dakwah, F., & Komunikasi, D. (2025). *Analisis Penggunaan Tik-Tok Terhadap Gaya Hidup Generasi Z*.
- Li, A., Liang, B., Zhao, J., Zhang, B., Yang, M., & Xu, R. (2023). Stance Detection on Social Media with Background Knowledge. *Proceedings of the 2023 Conference on Empirical Methods in Natural Language Processing*, 15703–15717. <https://doi.org/10.18653/v1/2023.emnlp-main.972>
- Li, J., Shi, L., Ding, M., Lei, Y., Zhao, D., & Chen, L. (2025). Social Media Text Stance Detection Based on Large Language Models. *Journal of Frontiers of Computer Science and Technology*, 19(5), 1302–1312. <https://doi.org/10.3778/j.issn.1673-9418.2408074>
- Liu, B. (2012). Sentiment Analysis and Opinion Mining. *Synthesis Lectures on Human Language Technologies*, 5(1), 1–167. <https://doi.org/10.2200/S00416ED1V01Y201204HLT016>
- Maier, D., Waldherr, A., Miltner, P., Wiedemann, G., Niekler, A., Keinert, A., Pfetsch, B., Heyer, G., Reber, U., Häussler, T., Schmid-Petri, H., & Adam, S. (2018). Applying LDA Topic Modeling in Communication Research: Toward a Valid and Reliable Methodology. *Communication Methods and Measures*, 12(2–3), 93–118. <https://doi.org/10.1080/19312458.2018.1430754>
- Mardiana, & Nova. (2024). *HUBUNGAN PENGGUNAAN MEDIA SOSIAL TIKTOK TERHADAP KESEHATAN MENTAL REMAJA*. <http://jurnal.globalhealthsciencegroup.com/index.php/JPPP>

- Nanda, R., Haerani, E., Gusti, S. K., & Ramadhani, S. (2022). Klasifikasi Berita Menggunakan Metode Support Vector Machine. *Jurnal Nasional Komputasi dan Teknologi Informasi*, 5(2).
- Naslund, J. A., Aschbrenner, K. A., Marsch, L. A., & Bartels, S. J. (2016). The future of mental health care: peer-to-peer support and social media. *Epidemiology and Psychiatric Sciences*, 25(2), 113–122. <https://doi.org/10.1017/S2045796015001067>
- Pandia, V., Novianhari, A., Amelia, I., Hidayat, G. H., Fadlyana, E., & Dhamayanti, M. (2021). Association of Mental Health Problems and Socio-Demographic Factors Among Adolescents in Indonesia. *Global Pediatric Health*, 8. <https://doi.org/10.1177/2333794X211042223>
- Prabowo, W. A., & Azizah, F. (2020). Sentiment Analysis for Detecting Cyberbullying Using TF-IDF and SVM. *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, 4(6). <https://doi.org/10.29207/resti.v4i6.2753>
- Prasetyo, M. R., & Fahrurrozi, A. (2023). Analisa Sentimen Pada Ulasan Google Untuk Hotel Gran Mahakam Jakarta Menggunakan Pendekatan Machine Learning. *Jurnal Ilmiah Informatika Komputer*, 28(3), 203–217. <https://doi.org/10.35760/ik.2023.v28i3.9761>
- Pusat Kesehatan Reproduksi. (2022). *I-NAMHS: Indonesia-National Adolescent Mental Health Survey*.
- Rakajati, B., & Hidayat, E. Y. (2024). Perbandingan Metode Naive Bayes dan Support Vector Machine Pada Klasifikasi 22 Bahasa Daerah. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 8(1), 221. <https://doi.org/10.30865/mib.v8i1.7236>
- Ramos, J. (2003). *Using TF-IDF to Determine Word Relevance in Document Queries*.

- Riadi, I., Fadlil, A., & Ahmad Dahlan Yogyakarta, U. (2023). *Identifying Hate Speech in Tweets with Sentiment Analysis on Indonesian Twitter Utilizing Support Vector Machine Algorithm* (Vol. 9, Nomor 2).
- Rodríguez-Penagos, C., Grivolla, J., & Fibá, J. C. (2012). *A hybrid framework for scalable Opinion Mining in Social Media: detecting polarities and attitude targets*. <http://www.julielab.de>
- Sherif, S. S., Shawky, D. M., & Fayed, H. A. (2023). An Ensemble Model for Stance Detection in Social Media Texts. *International Journal of Information Technology & Decision Making*, 22(02), 737–775. <https://doi.org/10.1142/S0219622022500481>
- Sokolova, M., & Lapalme, G. (2009). A systematic analysis of performance measures for classification tasks. *Information Processing & Management*, 45(4), 427–437. <https://doi.org/10.1016/j.ipm.2009.03.002>
- Sulistiowati, N. M. D., Keliat, B. A., Ismail, I., & Besral. (2020). Mental health and related factors among adolescents. *Enfermería Clínica*, 30, 111–116. <https://doi.org/10.1016/j.enfcli.2020.07.023>
- Sutton, R. S., & Barto, A. G. (1998). Reinforcement Learning: An Introduction. *IEEE Transactions on Neural Networks*, 9(5), 1054–1054. <https://doi.org/10.1109/TNN.1998.712192>
- Twenge, J. M., Cooper, A. B., Joiner, T. E., Duffy, M. E., & Binau, S. G. (2019). Age, period, and cohort trends in mood disorder indicators and suicide-related outcomes in a nationally representative dataset, 2005–2017. *Journal of Abnormal Psychology*, 128(3), 185–199. <https://doi.org/10.1037/abn0000410>
- Valkenburg, P. M., Meier, A., & Beyens, I. (2022). Social media use and its impact on adolescent mental health: An umbrella review of the evidence. *Current Opinion in Psychology*, 44, 58–68. <https://doi.org/10.1016/j.copsyc.2021.08.017>

- Vázquez-Herrero, J., Negreira-Rey, M.-C., & Klug, D. (2023). Key Concepts and Research Methods to Analyze TikTok Journalism. *Cultural Science*, 15(1), 42–62. <https://doi.org/10.2478/csaj-2023-0005>
- Wahdi, A. E., Wilopo, S. A., & Erskine, H. E. (2023). The Prevalence of Adolescent Mental Disorders in Indonesia: An Analysis of Indonesia – National Mental Health Survey (I-NAMHS). *Journal of Adolescent Health*, 72(3), S70. <https://doi.org/10.1016/j.jadohealth.2022.11.143>
- Wedel, L., Ohme, J., & Araujo, T. (2024). Augmenting Data Download Packages-Integrating Data Donations, Video Metadata, and the Multimodal Nature of Audio-visual Content. *methods*, 1–32. <https://doi.org/10.12758/mda.2024.08>
- World Health Organization. (2022). *Transforming mental health for all*.
- Yani, D. I., Chua, J. Y. X., Wong, J. C. M., Pikkarainen, M., Goh, Y. S. S., & Shorey, S. (2025). Perceptions of Mental Health Challenges and Needs of Indonesian Adolescents: A Descriptive Qualitative Study. *International Journal of Mental Health Nursing*, 34(1). <https://doi.org/10.1111/inm.13505>
- Young, T., Hazarika, D., Poria, S., & Cambria, E. (2018). Recent Trends in Deep Learning Based Natural Language Processing [Review Article]. *IEEE Computational Intelligence Magazine*, 13(3), 55–75. <https://doi.org/10.1109/MCI.2018.2840738>
- Zips, S., & Holendová, J. (2023). An In-Depth Analysis of Generation Z Selected Motives for Active Tiktok Usage. *ACC JOURNAL*, 29(2), 112–124. <https://doi.org/10.2478/acc-2023-0009>