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## DAFTAR PUSTAKA

- Allahyari, M., Pouriyeh, S., Assefi, M., Safaei, S., Trippe, E. D., Guitierrez, J. B., & Kochut, K. (2017). Text Summarization Techniques: A Brief Survey. *International Journal of Advanced Computer Science and Applications*, vol. 8, no. 10, pp. 398-405.
- Aprilla Dennis. (2013). Belajar Data Mining dengan RapidMiner. *Innovation and Knowledge Management in Business Globalization: Theory & Practice*, Vols 1 and 2, 5(4), 1–5. <https://doi.org/10.1007/s13398-014-0173-7.2>
- Azad, C., Mehta, A. K., Mahto, D., & Yadav, D. K. (2020). *EAI Endorsed Transactions Support Vector Machine based eHealth Cloud System for Diabetes Classification*. 6(22), 1–10.
- Bayhaqy, A., Sfenrianto, S., Nainggolan, K., & Kaburuan, E. R. (2018). Sentiment Analysis about E-Commerce from Tweets Using Decision Tree, K-Nearest Neighbor, and Naïve Bayes. *2018 International Conference on Orange Technologies, ICOT 2018, October*. <https://doi.org/10.1109/ICOT.2018.8705796>
- Chalida, M. (2019). Analisis Sentimen Ujaran Kebencian Pemilihan Presiden 2019 Menggunakan Algoritma Naïve Bayes. Yogyakarta : UIN Sunan Kalijaga.
- Cross, M. (2013). *Social Media Security : Leveraging Social Networking While Mitigating Risk*. Syngress.
- Davis, C. H., & Shaw, D. (2012). *Introduction to Information Science and Technology*. Information Today, Inc.
- Fanissa, S., Fauzi, M. A., & Adinugroho, S. (2018). Analisis Sentimen Pariwisata di Kota Malang Menggunakan Metode Naive Bayes dan Seleksi Fitur Query Expansion Ranking | Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(8), 2766–2770. <http://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/1962>
- Fibrianda, M. F., & Bhawiyuga, A. (2018). Analisis Perbandingan Akurasi Deteksi Serangan Pada Jaringan Komputer Dengan Metode Naïve Bayes Dan Support Vector Machine (SVM). *Jurnal Pengembangan Teknologi Informasi Dan*

*Ilmu Komputer*, 2(9), 3112–3123.

- Han, J., Kamber, M., & Pei, J. (2012). *Data Mining: Concepts and Techniques*.
- Joachims, T. (2012). *LEARNING TO CLASSIFY TEXT USING SUPPORT VECTOR MACHINES*. Springer Science & Business Media.
- Liu, B. (2012). *Sentiment Analysis and Opinion Mining*. Morgan & Claypool.
- Martinez-Millana, A., Fernandez-Llatas, C., Basagoiti Bilbao, I., Traver Salcedo, M., & Traver Salcedo, V. (2017). Evaluating the Social Media Performance of Hospitals in Spain: A Longitudinal and Comparative Study. *Journal of medical Internet research*, 19(5), e181.
- Miner, G., Elder, J., Hill, T., Nisbet, R., Delen, D., & Fast, A. (2012). In *Practical Text Mining and Statistical Analysis for Non-structured Text Data Applications*. Academic Press.
- Muflikhah, L., & Haryanto, D. J. (2018). High Performance of Polynomial Kernel at SVM Algorithm for Sentiment Analysis. *Journal of Information Technology and Computer Science*, 3(2), 194. <https://doi.org/10.25126/jitecs.20183260>
- Nugroho, G. A. (2016). Analisis sentimen data twitter menggunakan K-Means Clustering.
- Nurjanah, W. E., Perdana, R. S., & Fauzi, M. A. (2017). Analisis Sentimen Terhadap Tayangan Televisi Berdasarkan Opini Masyarakat pada Media Sosial Twitter menggunakan Metode K-Nearest Neighbor dan Pembobotan Jumlah Retweet. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer (J-PTIHK) Universitas Brawijaya*, 1(12), 1750–1757. <https://doi.org/10.1074/jbc.M209498200>
- Panjaitan, D. (2015). Review 100 Hari Kepemimpinan Presiden Joko Widodo Terhadap Kebijakan Ekonomi Politik Indonesia di Mata Internasional. *Jom Fisip*, 2(2), 1–15.
- Purnawansyah, & Havaluddin. (2017). K-Means clustering implementation in network traffic activities. *Proceedings - CYBERNETICSCOM 2016: International Conference on Computational Intelligence and Cybernetics, November 2016*, 51–54. <https://doi.org/10.1109/CyberneticsCom.2016.7892566>

- Qaiser, S., & Ali, R. (2018). Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents. *International Journal of Computer Applications*, 181(1), 25–29. <https://doi.org/10.5120/ijca2018917395>
- Romadhony, A., Fariska, Z. R., Yusliani, N., & Abednego, L. (2017). Text Summarization untuk Dokumen Berita Berbahasa Indonesia. *Konferensi Nasional ICT-M Politeknik Telkom*, 408–414.
- Rossi, A., Lestari, T., Setya Perdana, R., & Fauzi, M. A. (2017). Analisis Sentimen Tentang Opini Pilkada DKI 2017 Pada Dokumen Twitter Berbahasa Indonesia Menggunakan Näive Bayes dan Pembobotan Emoji. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 1(12), 1718–1724. <http://j-ptiik.ub.ac.id>
- Sekharan, S. C., & Chandrakala, S. (2012). OPINION MINING AND SENTIMENT CLASSIFICATION: A SURVEY. *ICTACT Journal on Soft Computing*.
- Suyanto. (2017). *Data Mining untuk Klasifikasi dan Klusterisasi Data*. Bandung.
- Tao, Y., Zhang, F., Shi, C., & Chen, Y. (2019). Social media data-based sentiment analysis of tourists' air quality perceptions. *Sustainability (Switzerland)*, 11(18), 1–23. <https://doi.org/10.3390/su11185070>
- Taprial, V., & Kanwar, P. (2012). *Understanding Social Media*. BookBoon.
- Tripathi, P., Vishwakarma, S.K., & Lala, A. (2015). Sentiment Analysis of English Tweets Using Rapid Miner. *2015 International Conference on Computational Intelligence and Communication Networks (CICN)*, 668-672.
- Yonathan Sari Mahardhika, E. Z. (2018). Analisis Sentimen Terhadap Pemerintahan Joko Widodo Pada Media Sosial Twitter Menggunakan Algoritma Naives Bayes. *Prosiding SINTAK 2018, 2015*, 409–413.
- Zulfa, I., & Winarko, E. (2017). Sentimen Analisis Tweet Berbahasa Indonesia dengan. *IJCCS, Vol.11, No.2* Azad, C., Mehta, A. K., Mahto, D., & Yadav, D. K. (2020). *EAI Endorsed Transactions Support Vector Machine based eHealth Cloud System for Diabetes Classification*. 6(22), 1–10.