

## DAFTAR PUSTAKA

- Ahadi, A., Singh, A., Bower, M., & Garrett, M. (2022). Text Mining in Education—A Bibliometrics-Based Systematic Review. *Education Sciences, 12*(3). <https://doi.org/10.3390/educsci12030210>
- Anam, C., & Santoso, H. B. (2018). Perbandingan Kinerja Algoritma C4.5 dan Naive Bayes untuk Klasifikasi Penerima Beasiswa. *Energy - Jurnal Ilmiah Ilmu-Ilmu Teknik, 8*(1), 13–19.  
<https://ejournal.upm.ac.id/index.php/energy/article/view/111>
- Anger, I., & Kittl, C. (2011). Measuring influence on Twitter. *ACM International Conference Proceeding Series, 4–7*.  
<https://doi.org/10.1145/2024288.2024326>
- Antons, D., Grünwald, E., Cichy, P., & Salge, T. O. (2020). The application of text mining methods in innovation research: current state, evolution patterns, and development priorities. *R and D Management, 50*(3), 329–351. <https://doi.org/10.1111/radm.12408>
- Bach, M. P., Krstič, Ž., Seljan, S., & Turulja, L. (2019). Text mining for big data analysis in financial sector: A literature review. *Sustainability (Switzerland), 11*(5). <https://doi.org/10.3390/su11051277>
- Banlawe, I. A. P., Cruz, J. C. D., Gaspar, J. C. P., & Gutierrez, E. J. I. (2021). Optimal Frequency Characterization of Mango Pulp Weevil Mating Activity using Naïve Bayes Classifier Algorithm. *Proceeding - 2021 IEEE 17th International Colloquium on Signal Processing and Its Applications, CSPA 2021, March*, 116–120.  
<https://doi.org/10.1109/CSPA52141.2021.9377277>
- 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>

- Bimha, P. Z. J., & Chadwick, R. (2016). Making the childfree choice: Perspectives of women living in South Africa. *Journal of Psychology in Africa*, 26(5), 449–456. <https://doi.org/10.1080/14330237.2016.1208952>
- Blackstone, A. (2014). Childless... or Childfree? *Contexts*, 13(4), 68–70. <https://doi.org/10.1177/1536504214558221>
- Blackstone, A., & Stewart, M. D. (2012). Choosing to be childfree: Research on the decision not to parent. *Sociology Compass*, 6(9), 718–727. <https://doi.org/10.1111/j.1751-9020.2012.00496.x>
- Castro, E. T., & Hernandez, A. A. (2019). Developing a Predictive Model on Assessing Children in Conflict with the Law and Children at Risk: A Case in the Philippines. *Proceedings - 2019 IEEE 15th International Colloquium on Signal Processing and Its Applications, CSPA 2019, March*, 243–248. <https://doi.org/10.1109/CSPA.2019.8695984>
- Chen, S., Webb, G. I., Liu, L., & Ma, X. (2020). A novel selective naïve Bayes algorithm. *Knowledge-Based Systems*, 192(xxxx), 105361. <https://doi.org/10.1016/j.knosys.2019.105361>
- Dey, L., Chakraborty, S., Biswas, A., Bose, B., & Tiwari, S. (2016). Sentiment Analysis of Review Datasets Using Naïve Bayes' and K-NN Classifier. *International Journal of Information Engineering and Electronic Business*, 8(4), 54–62. <https://doi.org/10.5815/ijieeb.2016.04.07>
- Faid, M., Jasri, M., & Rahmawati, T. (2019). Perbandingan Kinerja Tool Data Mining Weka dan Rapidminer Dalam Algoritma Klasifikasi. *Teknika*, 8(1), 11–16. <https://doi.org/10.34148/teknika.v8i1.95>
- Garcia-Magarino, I., Gray, G., Lacuesta, R., & Lloret, J. (2018). Survivability Strategies for Emerging Wireless Networks with Data Mining Techniques: A Case Study with NetLogo and RapidMiner. *IEEE Access*, 6(8), 27958–27970. <https://doi.org/10.1109/ACCESS.2018.2825954>

- Gata, W., Basri, H., Hidayat, R., Patras, Y. E., Baharuddin, B., Fatmasari, R., Tohari, S., & Wardhani, N. K. (2019). *Algorithm Implementations Naïve Bayes, Random Forest. C4.5 on Online Gaming for Learning Achievement Predictions*. 258(Icream 2018). <https://doi.org/10.2991/icream-18.2019.1>
- Hasan, F. N., Hikmah, N., & Utami, D. Y. (2018). Perbandingan Algoritma C4.5, KNN, dan Naive Bayes untuk Penentuan Model Klasifikasi Penanggung jawab BSI Entrepreneur Center. *Jurnal Pilar Nusa Mandiri*, 14(2), 169. <https://doi.org/10.33480/pilar.v14i2.908>
- Hassani, H., Beneki, C., Unger, S., Mazinani, M. T., & Yeganegi, M. R. (2020). Text mining in big data analytics. *Big Data and Cognitive Computing*, 4(1), 1–34. <https://doi.org/10.3390/bdcc4010001>
- Huda, M. K. (2022). *Childfree: Studi terhadap Perempuan Menolak Hamil di Media Sosial Perspektif Feminisme Radikal Andrea Dworkin*. <https://medium.com/@arifwicaksanaa/pengertian-use-case-a7e576e1b6bf>
- HUMANIORA, & Indonesia, M. (2021). *Fenomena Childfree di Indonesia*. <https://epaper.Mediaindonesia.Com/>. <https://epaper.mediaindonesia.com/detail/fenomena-childfree-di-indonesia>
- Jamison, P. H., Franzini, L. R., & Kaplan, R. M. (1979). *Childfree Women and Men*. 4(April 1976), 266–273.
- Jungherr, A. (2014). Twitter in Politics: A Comprehensive Literature Review. *SSRN Electronic Journal*, 1–90. <https://doi.org/10.2139/ssrn.2402443>
- Kalra, V., & Aggarwal, R. (2018). Importance of Text Data Preprocessing & Implementation in RapidMiner. *Proceedings of the First International Conference on Information Technology and Knowledge Management*, 14(July), 71–75. <https://doi.org/10.15439/2017km46>
- Krisdiyanto, T. (2021). Analisis Sentimen Opini Masyarakat Indonesia Terhadap Kebijakan PPKM pada Media Sosial Twitter Menggunakan Naïve Bayes Clasifiers. *Jurnal CoreIT: Jurnal Hasil Penelitian Ilmu*

*Komputer Dan Teknologi Informasi*, 7(1), 32.  
<https://doi.org/10.24014/coreit.v7i1.12945>

Marlina, L., lim, M., & Utama Siahaan, A. P. (2016). Data Mining Classification Comparison (Naïve Bayes and C4.5 Algorithms). *International Journal of Engineering Trends and Technology*, 38(7), 380–383. <https://doi.org/10.14445/22315381/ijett-v38p268>

Massaro, A., Maritati, V., & Galiano, A. (2018). Data Mining Model Performance of Sales Predictive Algorithms Based on Rapidminer Workflows. *International Journal of Computer Science and Information Technology*, 10(3), 39–56. <https://doi.org/10.5121/ijcsit.2018.10303>

Mat, T. A., Lajis, A., & Nasir, H. (2019). Text Data Preparation in RapidMiner for Short Free Text Answer in Assisted Assessment. *2018 IEEE 5th International Conference on Smart Instrumentation, Measurement and Application, ICSIMA 2018, November*, 1–4.  
<https://doi.org/10.1109/ICSIMA.2018.8688806>

Mentaruk, I., Herdiani, A., & Puspandari, D. (2019). Analisis Sentimen Twitter Transportasi Online Berbasis Ontologi ( Studi Kasus : Go-Jek ). *E-Proceeding of Engineering*, 6(1), 2029–2047.

Moore, J. (2014). Reconsidering Childfreedom: A Feminist Exploration of Discursive Identity Construction in Childfree LiveJournal Communities. *Women's Studies in Communication*, 37(2), 159–180.  
<https://doi.org/10.1080/07491409.2014.909375>

Müller, M., Salathé, M., & Kummervold, P. E. (2020). *COVID-Twitter-BERT: A Natural Language Processing Model to Analyse COVID-19 Content on Twitter*. <http://arxiv.org/abs/2005.07503>

Nakkerud, E. (2021). Ideological Dilemmas Actualised by the Idea of Living Environmentally Childfree. *Human Arenas*, 0123456789.  
<https://doi.org/10.1007/s42087-021-00255-6>

- Nofitri, R., & Irawati, N. (2019). Integrasi Metode Neive Bayes Dan Software Rapidminer Dalam Analisis Hasil Usaha Perusahaan Dagang. *JURTEKSI (Jurnal Teknologi Dan Sistem Informasi)*, 6(1), 35–42.  
<https://doi.org/10.33330/jurteks.v6i1.393>
- Novantirani, A., Sabariah, M. K., & Effendy, V. (2015). Analisis Sentimen pada Twitter untuk Mengenai Penggunaan Transportasi Umum Darat Dalam Kota dengan Metode Support Vector Machine. *E-Proceeding of Engineering*, 2(1), 1–7.
- Nurdiansyah, Y., Rahman, F., & Pandunata, P. (2021). Analisis Sentimen Opini Publik Terhadap Undang-Undang Cipta Kerja pada Twitter Menggunakan Metode Naive Bayes Classifier. *Prosiding Seminar Nasional Sains Teknologi Dan Inovasi Indonesia (SENASTINDO)*, 3(November), 201–212. <https://doi.org/10.54706/senastindo.v3.2021.158>
- Patel, B. A., & Parikh, A. (2020). Impact Analysis of the Complete Blood Count Parameter using Naive Bayes. *Proceedings of the 5th International Conference on Inventive Computation Technologies, ICICT 2020, i*, 7–12.  
<https://doi.org/10.1109/ICICT48043.2020.9112533>
- Patil, H., & Thakur, R. S. (2016). *Document Clustering*. 264–281.  
<https://doi.org/10.4018/978-1-5225-0536-5.ch013>
- Pawar, T., Kalra, P., & Mehrotra, D. (2018). Analysis of Sentiments for Sports data using RapidMiner. *Proceedings of the 2nd International Conference on Green Computing and Internet of Things, ICGCIoT 2018*, 625–628.  
<https://doi.org/10.1109/ICGCIoT.2018.8752989>
- Peterson, H., & Engwall, K. (2013). Silent bodies: Childfree women’s gendered and embodied experiences. *European Journal of Women’s Studies*, 20(4), 376–389. <https://doi.org/10.1177/1350506812471338>
- Pourghasemi, H. R., Gayen, A., Park, S., Lee, C. W., & Lee, S. (2018). Assessment of landslide-prone areas and their zonation using logistic

- regression, LogitBoost, and naïvebayes machine-learning algorithms. *Sustainability (Switzerland)*, 10(10). <https://doi.org/10.3390/su10103697>
- Priem, J., & Costello, K. L. (2010). How and why scholars cite on Twitter. *Proceedings of the ASIST Annual Meeting*, 47. <https://doi.org/10.1002/meet.14504701201>
- 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>
- Rahbari, L. (2021). Biopolitics of Non-Motherhood: Childfree Women on a Persian-Language Digital Platform for Mothers. *İstanbul Üniversitesi Sosyoloji Dergisi*, 41(1), 27–41. <https://doi.org/10.26650/sj.2021.41.1.0072>
- Rofiqi, M. A., Fauzan, A. C., Agustin, A. P., & Saputra, A. A. (2019). Implementasi Term-Frequency Inverse Document Frequency (TF-IDF) Untuk Mencari Relevansi Dokumen Berdasarkan Query. *ILKOMNIKA: Journal of Computer Science and Applied Informatics*, 1(2), 58–64. <https://doi.org/10.28926/ilkomnika.v1i2.18>
- Romero, C., & Ventura, S. (2020). Educational data mining and learning analytics: An updated survey. *Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery*, 10(3), 1–21. <https://doi.org/10.1002/widm.1355>
- Saputro, I. W., & Sari, B. W. (2020). Uji Performa Algoritma Naïve Bayes untuk Prediksi Masa Studi Mahasiswa. *Creative Information Technology Journal*, 6(1), 1. <https://doi.org/10.24076/citec.2019v6i1.178>
- Saragih, P. S., Witarsyah, D., & Hamami, F. (n.d.). *ANALISIS SENTIMEN PADA MEDIA SOSIAL TWITTER MENGGUNAKAN ALGORITMA SVM (STUDI KASUS : PSBB PADA MASA PANDEMIK COVID-19 DI PROPINSI DKI JAKARTA ) SENTIMENT ANALYSIS ON TWITTER*

*SOCIAL MEDIA USING SVM ALGORITHM ( CASE STUDY : PSBB IN THE TIME OF COVID-19 PAN.*

- Shenkman, G., Gato, J., Tasker, F., Erez, C., & Leal, D. (2021). Deciding to parent or remain childfree: Comparing sexual minority and heterosexual childless adults from Israel, Portugal, and the United Kingdom. *Journal of Family Psychology, 35*(6), 844–850. <https://doi.org/10.1037/fam0000843>
- Singh, S., Pareek, A., & Sharma, A. (2019). Twitter Sentiment Analysis using Rapid Miner Tool. *International Journal of Computer Applications, 177*(16), 44–50. <https://doi.org/10.5120/ijca2019919604>
- Susmaga, R. (2004). Confusion Matrix Visualization. In *Intelligent Information Processing and Web Mining* (pp. 107–116). Springer Berlin Heidelberg. [https://doi.org/10.1007/978-3-540-39985-8\\_12](https://doi.org/10.1007/978-3-540-39985-8_12)
- Syarief, F., Studi, P., Akademi, P., Bsi, K., Jl, J., Jati, K., No, V., & Timur, J. (2017). Pemanfaatan Media Sosial Dalam Proses Pembentukan Opini Publik (Analisa Wacana Twitter Sby). *Jurnal Komunikasi, 3*(September), 2579–329.
- Talib, R., Kashif, M., Ayesha, S., & Fatima, F. (2016). Text Mining: Techniques, Applications and Issues. *International Journal of Advanced Computer Science and Applications, 7*(11), 414–419. <https://doi.org/10.14569/ijacsa.2016.071153>
- Tempola, F., Muhammad, M., & Khairan, A. (2018). Perbandingan Klasifikasi Antara KNN dan Naive Bayes pada Penentuan Status Gunung Berapi dengan K-Fold Cross Validation. *Jurnal Teknologi Informasi Dan Ilmu Komputer, 5*(5), 577. <https://doi.org/10.25126/jtiik.201855983>
- Vinson, C., Mollen, D., & Smith, N. G. (2010). Perceptions of childfree women: The role of perceivers' and targets' ethnicity. *Journal of Community and Applied Social Psychology, 20*(5), 426–432. <https://doi.org/10.1002/casp.1049>

- Wongkar, M., & Angdresey, A. (2019). Sentiment Analysis Using Naive Bayes Algorithm Of The Data Crawler: Twitter. *Proceedings of 2019 4th International Conference on Informatics and Computing, ICIC 2019*, 1–5. <https://doi.org/10.1109/ICIC47613.2019.8985884>
- Wulandari, D. A. (2021). Analisis Sentimen Media Sosial Twitter Terhadap Reaksi Masyarakat Naive Bayes Analysis of Twitter Social Media Sentiment on the Public ' S Reaction To the Drafts of Job Creation Law Using the Classification Method Naive Bayes. *E-Proceeding of Engineering*, 8(5), 9007–9016.
- Yadav, K., & Thareja, R. (2019). Comparing the Performance of Naive Bayes And Decision Tree Classification Using R. *International Journal of Intelligent Systems and Applications*, 11(12), 11–19. <https://doi.org/10.5815/ijisa.2019.12.02>
- Yunis Familia Nugraini, Rd. Rohmat Saedudin, R. A. (2021). Implementasi Data Mining Dalam Kasus Mental Health Pada Sosial Media Twitter Menggunakan Metode Naive Bayes. *EProceedings ...*, 8(5), 9260–9265. <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/15827>