

## DAFTAR PUSTAKA

- Aggarwal, C. C. (2018). Machine learning for text. In *Machine Learning for Text*.  
<https://doi.org/10.1007/978-3-319-73531-3>
- Ajaib. (2018). *Tentang Ajaib Group*. <https://ajaib.co.id/tentang-kami/>
- Ayu Muthia, D. (2018). Komparasi Algoritma Klasifikasi Text Mining Untuk Analisis Sentimen Pada Review Restoran. *PILAR Nusa Mandiri*, 14(1), 69.
- Cindo, M., Dian Palupi Rini, & Ermatita. (2019). Studi Komparatif Metode Ekstraksi Fitur pada Analisis Sentimen Maskapai Penerbangan Menggunakan Support Vector Machine dan Maximum Entropy. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 3(3), 402–407.  
<https://doi.org/10.29207/resti.v3i3.1159>
- Han, J., Kamber, M., & Pei, J. (2012). *Data Mining: Concepts and Techniques* (3rd ed.). Morgan Kaufmann Publishers. <https://doi.org/10.1016/C2009-0-61819-5>
- Hurwitz, J., & Kirsch, D. (2018a). *Machine Learning For Dummies®*, IBM Limited Edition (C. A. Burchfield, Ed.; IBM Limite). John Wiley & Sons, Inc.
- Hurwitz, J., & Kirsch, D. (2018b). *Machine Learning For Dummies®*, IBM Limited Edition (C. A. Burchfield, Ed.; IBM Limite). John Wiley & Sons, Inc.
- Juanita, S. (2020). Analisis Sentimen Persepsi Masyarakat Terhadap Pemilu 2019 Pada Media Sosial Twitter Menggunakan Naive Bayes. *Jurnal Media Informatika Budidarma*, 4(3), 552. <https://doi.org/10.30865/mib.v4i3.2140>
- Mardiana, T., Syahreva, H., & Tuslaela, T. (2019a). KOMPARASI METODE KLASIFIKASI PADA ANALISIS SENTIMEN USAHA WARALABA

- BERDASARKAN DATA TWITTER. *Jurnal Pilar Nusa Mandiri*, 15(2), 267–274. <https://doi.org/10.33480/pilar.v15i2.752>
- Mardiana, T., Syahreva, H., & Tuslaela, T. (2019b). Komparasi Metode Klasifikasi Pada Analisis Sentimen Usaha Waralaba Berdasarkan Data Twitter. *Jurnal Pilar Nusa Mandiri*, 15(2), 267–274. <https://doi.org/10.33480/pilar.v15i2.752>
- Muthia, D. (2018). KOMPARASI ALGORITMA KLASIFIKASI TEXT MINING UNTUK ANALISIS SENTIMEN PADA REVIEW RESTORAN. *Jurnal Pilar Nusa Mandiri*, 14(1), 69–74. <https://doi.org/10.33480/pilar.v14i1.92>
- Nurrohmat, M. A., & SN, A. (2019). Sentiment Analysis of Novel Review Using Long Short-Term Memory Method. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 13(3), 209. <https://doi.org/10.22146/ijccs.41236>
- Oryza Habibie Rahman, Gunawan Abdillah, & Agus Komarudin. (2021). Klasifikasi Ujaran Kebencian pada Media Sosial Twitter Menggunakan Support Vector Machine. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(1), 17–23. <https://doi.org/10.29207/resti.v5i1.2700>
- Pedregosa, F., Varoquaux, G., Gramfort, A., Michel, V., Thirion, B., Grisel, O., Blondel, M., Prettenhofer, P., Weiss, R., Dubourg, V., Vanderplas, J., Passos, A., Cournapeau, D., Brucher, M., Perrot, M., & Duchesnay, E. (2011a). Scikit-learn: Machine Learning in Python. *Journal of Machine Learning Research*, 12, 2825–2830.
- Pedregosa, F., Varoquaux, G., Gramfort, A., Michel, V., Thirion, B., Grisel, O., Blondel, M., Prettenhofer, P., Weiss, R., Dubourg, V., Vanderplas, J., Passos, A., Cournapeau, D., Brucher, M., Perrot, M., & Duchesnay, E. (2011b). Scikit-

- learn: Machine Learning in Python. *Journal of Machine Learning Research*, 12, 2825–2830.
- Pintu. (2021). *Apa Itu Sentimen Pasar?* <https://pintu.co.id/academy/post/apa-itu-sentimen-pasar>
- Prof. Dr. Sugiyono, M. P. (2020). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (30th ed.). Alfabeta.
- Rajaraman, A., & Ullman, J. D. (2011). Data Mining. In *Mining of Massive Datasets* (pp. 1–17). Cambridge University Press. <https://doi.org/10.1017/CBO9781139058452.002>
- Samsir, Ambiyar, Unung Verawardina, Firman Edi, R. W. (2021). Analisis Sentimen Pembelajaran Daring Pada Twitter di Masa Pandemi Covid-19 Menggunakan Metode Naïve Bayes. *Jurnal Media Informatika Budidarma*, 5(1), 149. <https://doi.org/10.30865/mib.v5i1.2604>
- Saputro, A. E. S., Notodiputro, K. A., & Indahwati, I. (2018a). Study of Sentiment of Governor’s Election Opinion in 2018. *International Journal of Scientific Research in Science, Engineering and Technology*, 231–238. <https://doi.org/10.32628/IJSRSET21841124>
- Saputro, A. E. S., Notodiputro, K. A., & Indahwati, I. (2018b). Study of Sentiment of Governor’s Election Opinion in 2018. *International Journal of Scientific Research in Science, Engineering and Technology*, 231–238. <https://doi.org/10.32628/IJSRSET21841124>
- Stuart J. Russell, P. N. (2021). *Artificial Intelligence: A Modern Approach* (Global Edi). Pearson.

- Styawati, S., & Mustofa, K. (2019). A Support Vector Machine-Firefly Algorithm for Movie Opinion Data Classification. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 13(3), 219. <https://doi.org/10.22146/ijccs.41302>
- Tedy Agastya Dwi Permana, Firdaus Sholihin, F. H. (2017). Klasifikasi Emosi Teks Berbahasa Indonesia Menggunakan Metode Maximum Entropy. *KONVERGENSI Vol. 13 No. 2, 13*(Juli 2017).
- Tineges, R., Triayudi, A., & Sholihati, I. D. (2020). Analisis Sentimen Terhadap Layanan Indihome Berdasarkan Twitter Dengan Metode Klasifikasi Support Vector Machine (SVM). *Jurnal Media Informatika Budidarma*, 4(3), 650. <https://doi.org/10.30865/mib.v4i3.2181>
- Ting, K. M. (2010). Confusion Matrix. In C. Sammut & G. I. Webb (Eds.), *Encyclopedia of Machine Learning* (p. 209). Springer US. [https://doi.org/10.1007/978-0-387-30164-8\\_157](https://doi.org/10.1007/978-0-387-30164-8_157)
- Vapnik, V. N. (1999). An overview of statistical learning theory. *IEEE Transactions on Neural Networks*, 10(5), 988–999. <https://doi.org/10.1109/72.788640>
- Wahono, R. S. (2021). *Identify Area Research*. <https://romisatriawahono.net/2007/12/16/penelitian-tugas-akhir-itu-mudah-1/>
- Yunitasari, Y., Musdholifah, A., & Sari, A. K. (2019). Sarcasm Detection For Sentiment Analysis in Indonesian Tweets. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 13(1), 53. <https://doi.org/10.22146/ijccs.41136>

Yutika, C. H., Adiwijaya, & Faraby, S. Al. (2021). Analisis Sentimen Berbasis Aspek pada Review Female Daily Menggunakan TF-IDF dan Naïve Bayes. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 5, 422–430. <https://doi.org/10.30865/mib.v5i2.2845>