

DAFTAR PUSTAKA

- Alamsyah, A. (2018). *Dynamic Large Scale Data on Twitter using Sentiment Analysis and Topic Modeling*. IEEEExplor.
- Apple. (2022). iOS. <https://www.apple.com/ios/>
- Brownlee, J. (2020). *A Gentle Introduction to the Confusion Matrix for Machine Learning*. Machine Learning Mastery.
- Daryfayi, E., Daulay, P., & Asror, I. (2020). *Sentimen Analisis pada Ulasan Google Play Store Menggunakan Metode Naïve Bayes*. 8400.
- Deolika, Agatha, Kusrini Kusrini, dan Emha Taufiq Luthfi. 2019. “*Analisis Pembobotan Kata Pada Klasifikasi Text Mining*.” *Jurnal Teknologi Informasi*, 3. Hal. 179.
- Duei Putri, D., Nama, G. F., & Sulistiono, W. E. (2022). *Analisis Sentimen Kinerja Dewan Perwakilan Rakyat (DPR) Pada Twitter Menggunakan Metode Naive Bayes Classifier*. Dalam *Jurnal Informatika Dan Teknik Elektro Terapan*, 10(1). 34–40. <https://doi.org/10.23960/jitet.v10i1.2262>
- Gartner. (2021). *Gartner Forecasts Worldwide Smartphone Sales to Grow 7.7% in 2021*. <https://www.gartner.com/en/newsroom/press-releases/2021-01-11-gartner-forecasts-worldwide-smartphone-sales-to-grow-7-7-percent-in-2021>.
- Glez-Peña, D., Lourenço, A., López-Fernández, H., Reboiro-Jato, M., & Fdez-Riverola, F. (2014). *Web scraping technologies in an API world*. *Briefings in Bioinformatics*, 15(5), 788-797.
- Gramedia. (2024). Apa Itu Flowchart: Pengertian Menurut Ahli, Fungsi, dan Jenisnya.
- Hearst, M. A. (2003). *Text Mining: Classification, Clustering, and Applications*. CRC press.
- Kaplan, A. M., & Haenlein, M. (2010). *Users of the world, unite! The challenges and opportunities of Social Media*. *Business Horizons*, 53(1), 59-68.

- Kietzmann, J. H., Hermkens, K., McCarthy, I. P., & Silvestre, B. S. (2011). *Social media? Get serious! Understanding the functional building blocks of social media*. *Business Horizons*, 54(3), 241-251.
- Kumar, A., & Panda, S. P. (2019). A Survey: *How Python Pitches in IT-World*. *Proceedings of the International Conference on Machine Learning, Big Data, Cloud and Parallel Computing: Trends, Perspectives and Prospects*, CCOMITCon 2019, 248–251.
- Liu, Wei. (2023). Digitalisasi sebagai kebudayaan baru terhadap pembangunan pedesaan. *Jurnal Sains Raden Intan*, Vol. terkait.
- Mahrus Ali. (2022). “*Evaluasi Kinerja Algoritma Klasifikasi Naive Bayes dan C4.5 pada Data Customer Churn*”. *Jurnal Teknologi Informasi dan Ilmu Komputer (JTIIK)*, Vol. 9, No. 1, Februari 2022, hlm. 1-8.
- Murthy, D. (2013). *Twitter: Social communication in the Twitter age*. John Wiley & Sons.
- Prasasti, Q. A. (2021). Analisis Sentimen Masyarakat Terhadap Ulasan iOS 14 Berdasarkan Opini Pengguna Twitter Menggunakan Naïve Bayes Classifier.
- Sabrani, M. A., Wedashwara, W., & Bimantoro, F. (2020). “*Naive Bayes Classifier for Sentiment Analysis: A Review*”. *Jurnal Teknologi Informasi dan Ilmu Komputer*, 7(2), 395-402.
- Raschka, Sebastian. (2014). "Naive Bayes and Text Classification I - Introduction and Theory." arXiv:1410.5329 [cs.LG].
- Ratnawati. F, Winarko. E, *Analisis Opini Film pada Twitter Menggunakan Algoritme Dynamic Convolutional Neural Network*, Thesis, Universitas Gadjah Mada, Yogyakarta, Indonesia, Jan 2018.
- Sermasai, R., & Laohakiat, S. (2019). *Analysis and prediction of temporal Twitterpopularity using dynamic time warping*. *JCSSE 2019 - 16th International Joint Conference on Computer Science and Software Engineering: Knowledge Evolution Towards Singularity of Man-Machine Intelligence*, 176–180. <https://doi.org/10.1109/JCSSE.2019.8864227> .
- Silberschatz, Abraham; Galvin, Peter B.; Gagne, Greg. (2018). *Operating System Concepts* (Edisi ke-10). Wiley.