

DAFTAR PUSTAKA

- [1] N. Stephenson, "Snow crash Neal Stephenson, London, RoC(Pengiu), 1993, 440 pages," *Futures*, vol. 26, no. 7, pp. 798–800, 1994, [Online]. Available: <http://linkinghub.elsevier.com/retrieve/pii/0016328794900523>
- [2] G. SY, Jeong HG, Kim JI, and Sin YT, "Concept and developmental direction of metaverse.," *정보처리학회지*, vol. 28, no. 1, pp. 7–16, 2021.
- [3] Z. Allam, A. Sharifi, S. E. Bibri, D. S. Jones, and J. Krogstie, "The Metaverse as a Virtual Form of Smart Cities: Opportunities and Challenges for Environmental, Economic, and Social Sustainability in Urban Futures," *Smart Cities*, vol. 5, no. 3, pp. 771–801, 2022, doi: 10.3390/smartcities5030040.
- [4] E. Kontopoulos, C. Berberidis, T. Dergiades, and N. Bassiliades, "Ontology-based sentiment analysis of twitter posts," *Expert Syst. Appl.*, vol. 40, no. 10, pp. 4065–4074, 2013, doi: 10.1016/j.eswa.2013.01.001.
- [5] V. Chandani and R. S. Wahono, "Komparasi Algoritma Klasifikasi Machine Learning Dan Feature Selection pada Analisis Sentimen Review Film," *J. Intell. Syst.*, vol. 1, no. 1, pp. 55–59, 2015.
- [6] P. Arsi and R. Waluyo, "Analisis Sentimen Wacana Pemindahan Ibu Kota Indonesia Menggunakan Algoritma Support Vector Machine (SVM)," *J. Teknol. Inf. dan Ilmu Komput.*, vol. 8, no. 1, p. 147, 2021, doi:

10.25126/jtiik.0813944.

- [7] M. I. Fikri, T. S. Sabrila, and Y. Azhar, “Perbandingan Metode Naïve Bayes dan Support Vector Machine pada Analisis Sentimen Twitter,” *Smatika J.*, vol. 10, no. 02, pp. 71–76, 2020, doi: 10.32664/smatika.v10i02.455.
- [8] R. Siringoringo and J. Jamaludin, “Text Mining dan Klasterisasi Sentimen Pada Ulasan Produk Toko Online,” *J. Teknol. dan Ilmu Komput. Prima*, vol. 2, no. 1, pp. 41–48, 2019, doi: 10.34012/jutikomp.v2i1.456.
- [9] A. M. Pravina, I. Cholissodin, and P. P. Adikara, “Analisis Sentimen Tentang Opini Maskapai Penerbangan pada Dokumen Twitter Menggunakan Algoritme Support Vector Machine (SVM),” *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 3, no. 3, pp. 2789–2797, 2019, [Online]. Available: <http://j-ptiik.ub.ac.id>
- [10] M. Riky Sudrajat, P. D. Atika, and . H., “Implementasi Support Vector Machine (SVM) dan Naïve Bayes untuk Analisis Sentimen Aplikasi KAI Access,” *J. ICT Inf. Commun. Technol.*, vol. 20, no. 2, pp. 254–259, 2021, doi: 10.36054/jict-ikmi.v20i2.403.
- [11] B. Kye, N. Han, E. Kim, Y. Park, and S. Jo, “Educational applications of metaverse: Possibilities and limitations,” *J. Educ. Eval. Health Prof.*, vol. 18, pp. 1–13, 2021, doi: 10.3352/jeehp.2021.18.32.
- [12] E. Alpaydin, *Introduction to Machine Learning, fourth edition*. MIT Press, 2020. [Online]. Available: <https://books.google.co.id/books?id=uZnSDwAAQBAJ>

- [13] J. Han, M. Kamber, and J. Pei, *Data Mining: Concepts and Techniques*. Elsevier Science, 2011. [Online]. Available: <https://books.google.co.id/books?id=pQws07tdpjoC>
- [14] H. Sulistiani, K. Muludi, and A. Syarif, "Implementation of Dynamic Mutual Information and Support Vector Machine for Customer Loyalty Classification," *J. Phys. Conf. Ser.*, vol. 1338, no. 1, 2019, doi: 10.1088/1742-6596/1338/1/012050.
- [15] P. E. BLATZ, *the Formation of Long Wavelength Absorbing Species From Short Wavelength Absorbing Linear Conjugated Polyenes*, vol. 15, no. 1. 1972. doi: 10.1111/j.1751-1097.1972.tb06217.x.
- [16] T. Kurniawan, "Implementasi Text Mining Pada Analisis Sentimen Pengguna Twitter Terhadap Media Mainstream Menggunakan Naïve Bayes Classifier Dan Support Vector Machine Media Mainstream Menggunakan Naïve Machine," *IT J.*, vol. 23, p. 1, 2017.
- [17] D. Mann and S. Reynard, *Flowcharts: Plain and Simple*. Oriel Incorporated, 1995. [Online]. Available: <https://books.google.co.id/books?id=q0dDbdUuGJoC>
- [18] M. Scriven, *The Methodology of Evaluation*, no. 110. Purdue University, 1966. [Online]. Available: <https://books.google.co.id/books?id=G2f7nAEACAAJ>
- [19] K. K. Singh, M. Elhoseny, A. Singh, and A. A. Elngar, *Machine Learning and the Internet of Medical Things in Healthcare*. Elsevier Science, 2021.

[Online].

Available:

<https://books.google.co.id/books?id=wHQJEAAAQBAJ>

- [20] V. Bajaj and G. R. Sinha, *Artificial Intelligence-Based Brain-Computer Interface*. Elsevier Science, 2022. [Online]. Available: <https://books.google.co.id/books?id=nTFJEAAAQBAJ>
- [21] P. Arabie, L. J. Hubert, and G. de Soete, *Clustering and Classification*. World Scientific, 1996. [Online]. Available: <https://books.google.co.id/books?id=AgovP9eJP5UC>
- [22] B. Liu, “Sentiment Analysis and Opinion Mining,” no. May, 2012.
- [23] D. Betty and R. Soemirat, “Md. Bentuk-Bentuk Komunikasi,” pp. 1–35, 2016.
- [24] D. Kuhlman, “A Python Book,” *A Python B.*, pp. 1–227, 2013.
- [25] B. R. Aditya, “Penggunaan Web Crawler Untuk Menghimpun Tweets dengan Metode Pre-Processing Text Mining,” *J. INFOTEL - Inform. Telekomun. Elektron.*, vol. 7, no. 2, p. 93, 2015, doi: 10.20895/infotel.v7i2.35.
- [26] M. Reddy, *API Design for C++*. Elsevier Science, 2011. [Online]. Available: <https://books.google.co.id/books?id=IY29LyIT85wC>
- [27] S. Robertson, “Understanding inverse document frequency: On theoretical arguments for IDF,” *J. Doc.*, vol. 60, no. 5, pp. 503–520, 2004, doi: 10.1108/00220410410560582.

- [28] R. Munawarah, O. Soesanto, and M. R. Faisal, “Penerapan Metode Support Vector Machine Pada Diagnosa Hepatitis,” *Kumpul. J. Ilmu Komput.*, vol. 04, no. 01, pp. 103–113, 2016, doi: 10.20527/klik.v3i1.39.
- [29] D. I. Pushpita Anna Octaviani, Yuciana Wilandari, “Penerapan Metode SVM Pada Data Akreditasi Sekolah Dasar Di Kabupaten Magelang,” *J. Gaussian*, vol. 3, no. 8, pp. 811–820, 2014.

