

DAFTAR PUSTAKA

- [1] H. Fekete, T. Kuramochi, M. Roelfsema, M. den Elzen, N. Forsell, N. Höhne, L. Luna, F. Hans, S. Sterl, J. Olivier *et al.*, “A review of successful climate change mitigation policies in major emitting economies and the potential of global replication,” *Renewable and Sustainable Energy Reviews*, vol. 137, p. 110602, 2021.
- [2] Y.-M. Wei, K. Chen, J.-N. Kang, W. Chen, X.-Y. Wang, and X. Zhang, “Policy and management of carbon peaking and carbon neutrality: A literature review,” *Engineering*, vol. 14, pp. 52–63, 2022.
- [3] C. O. Marpaung and U. Siahaan, “Potensi pemanfaatan energi terbarukan dalam rangka percepatan transisi energi pedesaan di kabupaten lamandau, provinsi kalimantan tengah,” *Multidisciplinary National Proceeding*, vol. 1, pp. 188–210, 2023.
- [4] H. Deng, Y. Su, Z. Liao, and J. Wu, “Proposal of implementation framework of cooperative approaches and sustainable development mechanism,” *Sustainability*, vol. 14, no. 2, p. 655, 2022.
- [5] N. A. MJ, A. K. Putra, and B. Sipahutar, “Perdagangan karbon: Mendorong mitigasi perubahan iklim diantara mekanisme pasar dan prosedur hukum,” *Jurnal Selat*, vol. 10, no. 2, pp. 91–107, 2023.
- [6] W. Prihatiningtyas, S. Wijoyo, I. Wahyuni, and Z. M. Fitriana, “Perspektif keadilan dalam kebijakan perdagangan karbon (carbon trading) di indonesia sebagai upaya mengatasi perubahan iklim,” *Refleksi Hukum: Jurnal Ilmu Hukum*, vol. 7, no. 2, pp. 163–186, 2023.
- [7] SETKAB. (2023) Buka Bursa Karbon Pertama RI, Presiden: Kontribusi Nyata Indonesia Hadapi Perubahan Iklim. [Online]. Available: <https://setkab.go.id/buka-bursa-karbon-pertama-ri-presiden-kontribusi-nyata-indonesia-hadapi-perubahan-iklim/>
- [8] H. U. Elsa and R. Utomo, “Menimbang kesiapan penerapan carbon pricing di indonesia dengan studi pada kanada, britania raya, dan australia,” *JURNAL PAJAK INDONESIA (Indonesian Tax Review)*, vol. 6, no. 2, pp. 410–435, 2022.
- [9] D. Hartono, “Melindungi alam lewat berbisnis,” <https://www.icdx.co.id/news-detail/publication/dharsono-hartono-melindungi-alam-lewat-berbisnis>, 2023, accessed: 2024-06-02. [Online]. Available: <https://www.icdx.co.id/news-detail/publication/dharsono-hartono-melindungi-alam-lewat-berbisnis>
- [10] B. D. N. R. Sukadi, D. A. A. I. Pinatih, N. P. M. Sari *et al.*, “Penerapan good environmental governance pada praktik perdagangan karbon di proyek

katingan mentaya,” *Jurnal Borneo Administrator*, vol. 16, no. 3, pp. 361–382, 2020.

- [11] I. Romli, T. Pardamean, S. Butsianto, T. N. Wiyatno, and E. bin Mohamad, “Naive bayes algorithm implementation based on particle swarm optimization in analyzing the defect product,” in *Journal of Physics: Conference Series*, vol. 1845, no. 1. IOP Publishing, 2021, p. 012020.
- [12] D. Prاتمanto, R. Rousyati, F. F. Wati, A. E. Widodo, S. Suleman, and R. Wijianto, “App review sentiment analysis shopee application in google play store using naive bayes algorithm,” in *Journal of Physics: Conference Series*, vol. 1641, no. 1. IOP Publishing, 2020, p. 012043.
- [13] A. Agustian, F. Nurapriani *et al.*, “Analisis sentimen, text mining penerapan analisis sentimen dan naive bayes terhadap opini penggunaan kendaraan listrik di twitter,” *Jurnal Tika*, vol. 7, no. 3, pp. 243–249, 2022.
- [14] M. Iqbal, A. D. Wiranata, R. Suwito, and R. F. Ananda, “Perbandingan algoritma naïve bayes, knn, dan decision tree terhadap ulasan aplikasi threads dan twitter,” *KLIK: Kajian Ilmiah Informatika dan Komputer*, vol. 4, no. 3, pp. 1799–1807, 2023.
- [15] S. M. Salsabila, A. A. Murtopo, and N. Fadhillah, “Analisis sentimen pelanggan tokopedia menggunakan metode naïve bayes classifier,” *Jurnal Minfo Polgan*, vol. 11, no. 2, pp. 30–35, 2022.
- [16] M. D. Devika, C. Sunitha, and A. Ganesh, “Sentiment analysis: a comparative study on different approaches,” *Procedia Computer Science*, vol. 87, pp. 44–49, 2016.
- [17] M. Wankhade, A. C. S. Rao, and C. Kulkarni, “A survey on sentiment analysis methods, applications, and challenges,” *Artificial Intelligence Review*, vol. 55, no. 7, pp. 5731–5780, 2022.
- [18] T. Kolajo, O. Daramola, A. Adebisi, and A. Seth, “A framework for pre-processing of social media feeds based on integrated local knowledge base,” *Information processing & management*, vol. 57, no. 6, p. 102348, 2020.
- [19] R. Watrionthos, M. Giatman, W. Simatupang, R. Syafriyeti, and N. K. Daulay, “Analisis sentimen pembelajaran campuran menggunakan twitter data,” *Jurnal Media Informatika Budidarma*, vol. 6, no. 1, pp. 166–170, 2022.
- [20] A. Yudhana, D. Sulistyono, and I. Mufandi, “Gis-based and naïve bayes for nitrogen soil mapping in lendah, indonesia,” *Sensing and Bio-Sensing Research*, vol. 33, p. 100435, 2021.
- [21] Y. I. Kurniawan, F. Razi, N. Nofiyati, B. Wijayanto, and M. L. Hidayat, “Naive bayes modification for intrusion detection system classification with

zero probability,” *Bulletin of Electrical Engineering and Informatics*, vol. 10, no. 5, pp. 2751–2758, 2021.

- [22] N. Umar, M. A. Nur *et al.*, “Application of naïve bayes algorithm variations on indonesian general analysis dataset for sentiment analysis,” *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 6, no. 4, pp. 585–590, 2022.
- [23] D. Nugraha and D. Gustian, “Analisis sentimen penggunaan aplikasi transportasi online pada ulasan google play store dengan metode naive bayes classifier,” *Kesatria: Jurnal Penerapan Sistem Informasi (Komputer dan Manajemen)*, vol. 5, no. 1, pp. 326–335, 2024.
- [24] R. R. Sani, Y. A. Pratiwi, S. Winarno, E. D. Udayanti, and F. Alzami, “Analisis perbandingan algoritma naive bayes classifier dan support vector machine untuk klasifikasi berita hoax pada berita online indonesia,” *Jurnal Masyarakat Informatika*, vol. 13, no. 2, pp. 85–98, 2022.
- [25] M. Berardi, L. Santamaria Amato, F. Cigna, D. Tapete, and M. Siciliani de Cumis, “Text mining from free unstructured text: an experiment of time series retrieval for volcano monitoring,” *Applied Sciences*, vol. 12, no. 7, p. 3503, 2022.
- [26] P. Vanin, T. Newe, L. L. Dhirani, E. O’Connell, D. O’Shea, B. Lee, and M. Rao, “A study of network intrusion detection systems using artificial intelligence/machine learning,” *Applied Sciences*, vol. 12, no. 22, p. 11752, 2022.
- [27] R. Merdiansah, S. Siska, and A. A. Ridha, “Analisis sentimen pengguna x indonesia terkait kendaraan listrik menggunakan indobert,” *Jurnal Ilmu Komputer dan Sistem Informasi (JIKOMSI)*, vol. 7, no. 1, pp. 221–228, 2024.
- [28] F. M. Sarimole and K. Kudrat, “A analisis sentimen terhadap aplikasi satu sehat pada twitter menggunakan algoritma naive bayes dan support vector machine: Analisis sentimen,” *Jurnal Sains dan Teknologi*, vol. 5, no. 3, pp. 783–790, 2024.
- [29] R. P. Bastoni, “Analisis sentimen opini publik terhadap calon presiden indonesia 2024 menggunakan metode naive bayes dan lexicon based pada platform youtube,” B.S. thesis, Fakultas Sains dan Teknologi UIN Syarif Hidayatullah Jakarta.
- [30] A. D. Dayani, G. W. Nurcahyo *et al.*, “Analisis sentimen terhadap opini publik pada sosial media twitter menggunakan metode support vector machine,” *Jurnal KomtekInfo*, pp. 1–10, 2024.
- [31] S. F. Sari and I. Salsabila, “Comparison of k-nearest neighbor and support vector machine for sentiment analysis of the second covid-19 booster

- vaccination,” *Journal of Applied Statistics and Data Science*, vol. 1, no. 1, pp. 58–70, 2024.
- [32] M. A. Rosid, A. S. Fitriani, I. R. I. Astutik, N. I. Mulloh, and H. A. Gozali, “Improving text preprocessing for student complaint document classification using sastrawi,” in *IOP Conference Series: Materials Science and Engineering*, vol. 874, no. 1. IOP Publishing, 2020, p. 012017.
- [33] S. Rahayu, “” mas-mas jawa supremacy”: Identitas pria jawa sebagai kriteria pasangan ideal pada trend media sosial,” *Al Qalam: Jurnal Ilmiah Keagamaan dan Kemasyarakatan*, vol. 18, no. 3, pp. 2138–2152, 2024.
- [34] A. B. Alawi and F. Bozkurt, “A hybrid machine learning model for sentiment analysis and satisfaction assessment with turkish universities using twitter data,” *Decision Analytics Journal*, p. 100473, 2024.
- [35] M. S. Başarslan and F. Kayaalp, “Sentiment analysis of coronavirus data with ensemble and machine learning methods,” *Turkish Journal of Engineering*, vol. 8, no. 2, pp. 175–185, 2024.
- [36] A. P. Wibawa, Y. Ningtyas, N. H. Atmaja, I. A. E. Zaeni, A. B. P. Utama, F. A. Dwiyanto, and A. Nafalski, “Modelling naïve bayes for tembang macapat classification,” *Harmonia: Journal of Arts Research and Education*, vol. 22, no. 1, pp. 28–36, 2022.
- [37] K. Pande, D. Divayana, and G. Indrawan, “Comparative analysis of naïve bayes and knn on prediction of forex price movements for gbp/usd currency at time frame daily,” in *Journal of Physics: Conference Series*, vol. 1810, no. 1. IOP Publishing, 2021, p. 012012.
- [38] A. Cooper, A. Vehtari, C. Forbes, D. Simpson, and L. Kennedy, “Bayesian cross-validation by parallel markov chain monte carlo,” *Statistics and Computing*, vol. 34, no. 4, pp. 1–15, 2024.
- [39] I. G. I. Sudipa, R. A. Azdy, I. Arfiani, N. M. Setiohardjo *et al.*, “Leveraging k-nearest neighbors for enhanced fruit classification and quality assessment,” *Indonesian Journal of Data and Science*, vol. 5, no. 1, pp. 30–36, 2024.
- [40] A. M. Taufiqi and A. Nugroho, “Sentimen pengguna twitter mengenai isu kebocoran data dengan algoritma naïve bayes,” *Jurnal Nasional Ilmu Komputer*, vol. 4, no. 1, pp. 1–11, 2023.