

## DAFTAR PUSTAKA

- Aditya Permana, A., & Ridlo Al-Hakim, R. (2023). *ARTIFICIAL INTELLIGENCE MARKETING*. <https://www.researchgate.net/publication/373043823>
- Ahmed, U., Iqbal, K., & Aoun, M. (2023). Natural Language Processing for Clinical Decision Support Systems: A Review of Recent Advances in Healthcare. In *JOURNAL OF INTELLIGENT CONNECTIVITY AND EMERGING TECHNOLOGIES* (Vol. 8).
- Aprillia, D., Salsabila, S., & Gunawan, A. (n.d.). *Strategi Pemasaran Terhadap Peningkatan Penjualan Motor Honda di Indonesia*.
- Awasthi, I., Gupta, K., Bhogal, P. S., Anand, S. S., & Soni, P. K. (2021). Natural Language Processing (NLP) based Text Summarization-A Survey. *Proceedings of the 6th International Conference on Inventive Computation Technologies, ICICT 2021*, 1310–1317. <https://doi.org/10.1109/ICICT50816.2021.9358703>
- Bonta, V., Kumaresh, N., & Janardhan, N. (2019). A Comprehensive Study on Lexicon Based Approaches for Sentiment Analysis. *Asian Journal of Computer Science and Technology*, 8(S2), 1–6. <https://doi.org/10.51983/ajest-2019.8.s2.2037>
- Cahaya Utama, R., & Titi Komalasari, R. (n.d.). *STRING (Satuan Tulisan Riset dan Inovasi Teknologi) APLIKASI CHATBOT BERBASIS TEKS MENGGUNAKAN ALGORITMA NAIVE BAYES CLASSIFIER FAQ GRABADS*.
- Chhaya, K., Khanzode, A., & Sarode, R. D. (2020). *ADVANTAGES AND DISADVANTAGES OF ARTIFICIAL INTELLIGENCE AND MACHINE*

*LEARNING: A LITERATURE REVIEW.* 9–10.

<http://www.iaeme.com/IJLIS/index.asp>30<http://www.iaeme.com/IJLIS/issues.asp?JType=IJLIS&VType=9&IType=1>JournalImpactFactor

Chowdhary, K. R. (2020). Fundamentals of artificial intelligence. In *Fundamentals of Artificial Intelligence*. Springer India. <https://doi.org/10.1007/978-81-322-3972-7>

Chwastyk, M., & Cieplak, M. (2021). *Conformational Biases of  $\alpha$ -Synuclein and Formation of Transient Knots*. <https://doi.org/10.1021/acs.jpcb.9b08481>

Cuandra, F., Angeline, C., Herwanto, J. F., Putri, S. T., Manajemen, P. S., Ekonomi, F., & Bisnis, D. (2022). *PENERAPAN MANAJEMEN OPERASIONAL PT ASTRA HONDA MOTOR SESUAI PERSPEKTIF TEORI MANAJEMEN DI MASA PANDEMI*.

Daly, D. (2021). *Performance Engineering and Database Development at MongoDB*. 129–129. <https://doi.org/10.1145/3447545.3451199>

De Bruyn, A., Viswanathan, V., Beh, Y. S., Brock, J. K. U., & von Wangenheim, F. (2020). Artificial Intelligence and Marketing: Pitfalls and Opportunities. *Journal of Interactive Marketing*, 51, 91–105. <https://doi.org/10.1016/j.intmar.2020.04.007>

Duei Putri, D., Nama, G. F., & Sulistiono, W. E. (2022). Analisis Sentimen Kinerja Dewan Perwakilan Rakyat (DPR) Pada Twitter Menggunakan Metode Naive Bayes Classifier. *Jurnal Informatika Dan Teknik Elektro Terapan*, 10(1). <https://doi.org/10.23960/jitet.v10i1.2262>

- Duncombe, C. (2019). The Politics of Twitter: Emotions and the Power of Social Media. *International Political Sociology*, 13(4), 409–429. <https://doi.org/10.1093/ips/olz013>
- El Naqa, I., & Murphy, M. J. (2015). *What is machine learning?* Springer.
- Hadiprakoso, R. B. (2020). *Rekayasa Perangkat Lunak*. Rbh.
- Hasnain, M., Pasha, M. F., Ghani, I., Imran, M., Alzahrani, M. Y., & Budiarto, R. (2020). Evaluating Trust Prediction and Confusion Matrix Measures for Web Services Ranking. *IEEE Access*, 8, 90847–90861. <https://doi.org/10.1109/ACCESS.2020.2994222>
- Hasri, C. F., & Alita, D. (2022). PENERAPAN METODE NAÏVE BAYES CLASSIFIER DAN SUPPORT VECTOR MACHINE PADA ANALISIS SENTIMEN TERHADAP DAMPAK VIRUS CORONA DI TWITTER. *Jurnal Informatika Dan Rekayasa Perangkat Lunak (JATIKA)*, 3(2), 145–160. <http://jim.teknokrat.ac.id/index.php/informatika>
- Hidayat, E. Y., Hardiansyah, R. W., & Affandy, A. (2021). Analisis Sentimen Twitter untuk Menilai Opini Terhadap Perusahaan Publik Menggunakan Algoritma Deep Neural Network. *Jurnal Nasional Teknologi Dan Sistem Informasi*, 7(2), 108–118. <https://doi.org/10.25077/teknosi.v7i2.2021.108-118>
- Hidayatillah, R., Mirwan, M., Hakam, M., & Nugroho, A. (2019). Levels of Political Participation Based on Naive Bayes Classifier. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 13(1), 73. <https://doi.org/10.22146/ijccs.42531>

- Hidayatullah, M., Alam, S., & Jaelani, I. (2021). *Sentiment Analysis of Police Performance On Twitter Users Using Naïve Bayes Method* (Vol. 2, Issue 2). <http://www.kontras.org/index>
- Jauhari, A., Anamisa, D. R., & Mufarroha, F. A. (2022). *Rekayasa Perangkat Lunak*. Media Nusa Creative (MNC Publishing).
- Jo, T. (2021). Machine learning foundations. *Machine Learning Foundations*. Springer Nature Switzerland AG. <https://doi.org/10.1007/978-3-030-65900-4>.
- Joshi, A. V. (2020). *Machine Learning and Artificial Intelligence*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-26622-6>
- Jouf University, & Institute of Electrical and Electronics Engineers. (n.d.). *2019 International Conference on Computer and Information Sciences (ICCIS) : Jouf University - Aljouf - kingdom of Saudi Arabia, 03-04 April 2019*.
- Karmagatri, M., Fezia, C., Aziz, A., Rizki, W., & Asih, P. (2023a). *Uncovering user perceptions toward digital banks in Indonesia: a naive bayes sentiment analysis of twitter data*. <https://www.researchgate.net/publication/372289232>
- Karmagatri, M., Fezia, C., Aziz, A., Rizki, W., & Asih, P. (2023b). *Uncovering user perceptions toward digital banks in Indonesia: a naive bayes sentiment analysis of twitter data*. <https://www.researchgate.net/publication/372289232>
- Katiandhago, B. J., Mustolih, A., Susanto, W. D., Subarkah, P., & Satrio Nugroho, C. I. (2023). Sentiment Analysis of Twitter Cases of Riots at Kanjuruhan Stadium Using the Naive Bayes Method. *Journal of Computer Networks, Architecture and High Performance Computing*, 5(1), 302–312. <https://doi.org/10.47709/cnahpc.v5i1.2196>

- Khoirom, M. S., Sonia, M., Laikhuram, B., Laishram, J., & Singh, D. (2020). Comparative Analysis of Python and Java for Beginners. *International Research Journal of Engineering and Technology*. [www.irjet.net](http://www.irjet.net)
- Kulkarni, A., & Shivananda, A. (2019). *Natural language processing recipes*. Springer.
- Kumar Behera, S., & Nayak, M. M. (2020). Natural Language Processing for Text and Speech Processing: A Review Paper. *International Journal of Advanced Research in Engineering and Technology*, 11(11), 1947–1952. <https://doi.org/10.34218/IJARET.11.11.2020.184>
- Makris, A., Tserpes, K., Spiliopoulos, G., Zissis, D., & Anagnostopoulos, D. (2021). MongoDB Vs PostgreSQL: A comparative study on performance aspects. *GeoInformatica*, 25(2), 243–268. <https://doi.org/10.1007/s10707-020-00407-w>
- Minaee, S., Kalchbrenner, N., Cambria, E., Nikzad, N., Chenaghlu, M., & Gao, J. (2021). Deep Learning-Based Text Classification. In *ACM Computing Surveys* (Vol. 54, Issue 3). Association for Computing Machinery. <https://doi.org/10.1145/3439726>
- Modhiya, K. N. (n.d.). *Introduction to DBMS, RDBMS, and NoSQL Database: NoSQL database challenges*. <https://ssrn.com/abstract=3852836>
- Muhlroth, C., & Grottko, M. (2022). Artificial Intelligence in Innovation: How to Spot Emerging Trends and Technologies. *IEEE Transactions on Engineering Management*, 69(2), 493–510. <https://doi.org/10.1109/TEM.2020.2989214>
- Nardo, L., & Prasetyo, B. (2022). *PENGARUH KUALITAS PRODUK DAN PERSEPSI HARGA TERHADAP KEPUTUSAN PEMBELIAN SEPEDA*

*MOTOR HONDA BEAT PADA DEALER CV. SUPRA JAYA MOTOR CIANJUR.* <https://transpublika.co.id/ojs/index.php/Transekonomika>

Noto, A. P., & Saputro, D. R. S. (2022). Classification Data Mining with Laplacian Smoothing on Naïve Bayes Method. *AIP Conference Proceedings*, 2566. <https://doi.org/10.1063/5.0116519>

Pamungkas, C. A. (2017). *Pengantar dan Implementasi Basis Data*. Deepublish.

Pamungkas, F. S., & Kharisudin, I. (2021). *Analisis Sentimen dengan SVM*. 4, 628–634. <https://journal.unnes.ac.id/sju/index.php/prisma/>

Pamungkas, S., Budi Darmawan, J., Sains dan Teknologi, F., & Sanata Dharma, U. (2022). *SNESTIK Seminar Nasional Teknik Elektro, Sistem Informasi, dan Teknik Informatika Klasifikasi Sentiment Tweet Pelanggan IndiHome Selama Pandemi Covid-19 Menggunakan Algoritma Multinomial Naive Bayes*. 339. <https://doi.org/10.31284/p.snestik.2022.2720>

Pristiyono, Ritonga, M., Ihsan, M. A. Al, Anjar, A., & Rambe, F. H. (2021). Sentiment analysis of COVID-19 vaccine in Indonesia using Naïve Bayes Algorithm. *IOP Conference Series: Materials Science and Engineering*, 1088(1), 012045. <https://doi.org/10.1088/1757-899x/1088/1/012045>

Rachmad, Y. E., Tampubolon, L. P. D., Purbaratri, W., Sudipa, I. G. I., Ariana, A. A. G. B., Faried, M. I., Atmojo, D., & Kurniawan, H. (2023). *Rekayasa Perangkat Lunak*. PT. Sonpedia Publishing Indonesia.

Rachmat Destriana, M. K., Syeptry Maulana Husain, S. K. M. T. I., Nurdiana Handayani, M. K., & Aditya Tegar Prahara Siswanto, S. K. (2021). *Diagram UML Dalam Membuat Aplikasi Android Firebase “Studi Kasus Aplikasi Bank*

*Sampah.*”

Deepublish.

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

- Ramadhan, M., Anwar, B., Gunawan, R., & Kustini, R. (2021). SISTEM PAKAR UNTUK MENDIAGNOSA PENYAKIT PADA TANAMAN KOPI MENGGUNAKAN METODE TEOREMA BAYES. In *Journal of Science and Social Research* (Issue 2). <http://jurnal.goretanpena.com/index.php/JSSR>
- Riansyah, H., & Luterlean, B. S. (2022). *Pengaruh Kepercayaan Diri dan Motivasi Terhadap Kinerja Karyawan PT. Astra Honda Motor Effect of Confidence and Motivation on Employee Performance of PT. Astra Honda Motor.*
- Safira, A., Masyarakat...v, A. S., & Hasan, F. N. (2023). ANALISIS SENTIMEN MASYARAKAT TERHADAP PAYLATER MENGGUNAKAN METODE NAIVE BAYES CLASSIFIER. *Jurnal Sistem Informasi*, 5(1).
- Satya Marga, N., Rahman Isnain, A., & Alita, D. (2021). Jurnal Informatika dan Rekayasa Perangkat Lunak (JATIKA). *Abstrak*, 453(4), 453–463. <http://jim.teknokrat.ac.id/index.php/informatika>
- Sidik, F. , S. I. , A. A. H. , & H. F. N. (2022). *Analisis Sentimen Terhadap Pembelajaran Daring dengan Algoritma Naïve Bayes Classifier.*
- Singh, S. (2019). *Security Analysis of MongoDB.*
- Sukamto, R. A. (2021). *MSIM4303 – Rekayasa Perangkat Lunak.*
- Sundaramoorthy, S. (2022). *UML Diagramming: A Case Study Approach.*
- Syaputri, A. W., Irwandi, E., & Mustakim, M. (2020). Naïve Bayes Algorithm for Classification of Student Major’s Specialization. *Journal of Intelligent Computing & Health Informatics*, 1(1), 17. <https://doi.org/10.26714/jichi.v1i1.5570>

- Tika Adilah, M., Supendar, H., Ningsih, R., Muryani, S., & Solecha, K. (2020). Sentiment Analysis of Online Transportation Service using the Naïve Bayes Methods. *Journal of Physics: Conference Series*, 1641(1). <https://doi.org/10.1088/1742-6596/1641/1/012093>
- Villavicencio, C., Macrohon, J. J., Inbaraj, X. A., Jeng, J. H., & Hsieh, J. G. (2021). Twitter sentiment analysis towards covid-19 vaccines in the Philippines using naïve bayes. *Information (Switzerland)*, 12(5). <https://doi.org/10.3390/info12050204>
- Wu, D., Yang, J., Wang, H., Yang, B., & Wang, R. (2020). Terminal-edge-cloud collaboration: An enabling technology for robust multimedia streaming. *Proceedings - 2020 16th International Conference on Mobility, Sensing and Networking, MSN 2020*, 427–434. <https://doi.org/10.1109/MSN50589.2020.00075>
- Wu, M. Te. (2022). Confusion matrix and minimum cross-entropy metrics based motion recognition system in the classroom. *Scientific Reports*, 12(1). <https://doi.org/10.1038/s41598-022-07137-z>
- Yulianto, A., Herdiani, A., & Sardi, I. L. (2019). *Klasifikasi Keberpikahan tweet menggunakan Multinomial Naïve Bayes (Studi Kasus : Pemilihan Presiden 2019)*.