

DAFTAR PUSTAKA

- Abdukhamedov, E., Juraev, F., Abuhamad, M., El-Sappagh, S., & Abuhmed, T. (2022). Sentiment Analysis of Users' Reactions on Social Media During the Pandemic. *Electronics (Switzerland)*, 11(10), 1–25. <https://doi.org/10.3390/electronics11101648>
- Al-Khowarizmi, Syah, R., Nasution, M. K. M., & Elveny, M. (2021). Sensitivity of MAPE using detection rate for big data forecasting crude palm oil on k-nearest neighbor. *International Journal of Electrical and Computer Engineering*, 11(3), 2696–2703. <https://doi.org/10.11591/ijece.v11i3.pp2696-2703>
- Al Dujaili, M. J., Ebrahimi-Moghadam, A., & Fatlawi, A. (2021). Speech emotion recognition based on SVM and KNN classifications fusion. *International Journal of Electrical and Computer Engineering*, 11(2), 1259–1264. <https://doi.org/10.11591/ijece.v11i2.pp1259-1264>
- Azmi, M., Amiruddin Khairul Huda, & Arief Setyanto. (2020). Pemanfaatan Data Instagram Untuk Mengetahui Reputasi Tempat Wisata Di Lombok. *TEKNIMEDIA: Teknologi Informasi Dan Multimedia*, 1(1), 39–46. <https://doi.org/10.46764/teknimedia.v1i1.13>
- Cai, Y., Huang, H., Cai, H., & Qi, Y. (2018). A K-nearest neighbor locally search regression algorithm for short-term traffic flow forecasting. *Proceedings of 2017 9th International Conference On Modelling, Identification and Control, ICMIC 2017, 2018-March(Icmic)*, 624–629. <https://doi.org/10.1109/ICMIC.2017.8321530>
- Fabiana Meijon Fadul. (2019). 済無No Title No Title No Title. 92–96.
- Hendrian, S. (2018). Algoritma Klasifikasi Data Mining Untuk Memprediksi Siswa Dalam Memperoleh Bantuan Dana Pendidikan. *Faktor Exacta*, 11(3), 266–274. <https://doi.org/10.30998/faktorexacta.v11i3.2777>
- Hendriani, A., & Sianturi, S. K. (2021a). Sentiment Masyarakat Terhadap Virus COVID-19 Pada Instagram Menggunakan Algoritma Naïve Bayes Classifier. *J-SAKTI (Jurnal Sains Komputer Dan Informatika)*, 5, 443–452. <http://ejurnal.tunasbangsa.ac.id/index.php/jsakti/article/view/336/315>
- Hendriani, A., & Sianturi, S. K. (2021b). Sentiment Masyarakat Terhadap Virus

- COVID-19 Pada Instagram Menggunakan Algoritma Naïve Bayes Classifier. *J-SAKTI (Jurnal Sains Komputer Dan Informatika)*, 5(1), 443–452. <http://ejurnal.tunasbangsa.ac.id/index.php/jsakti/article/view/336/315>
- Huang, X., Wang, S., Zhang, M., Hu, T., Hohl, A., She, B., Gong, X., Li, J., Liu, X., Gruebner, O., Liu, R., Li, X., Liu, Z., Ye, X., & Li, Z. (2022). Social media mining under the COVID-19 context: Progress, challenges, and opportunities. *International Journal of Applied Earth Observation and Geoinformation*, 113(March), 102967. <https://doi.org/10.1016/j.jag.2022.102967>
- K-NN SEARCH USING LOCAL LEARNING BASED ON REGRESSION FOR NEIGHBOR EMBEDDING-BASED IMAGE PREDICTION Christine GUILLEMOT *, Safa CHERIGUI **, Dominique THOREAU ** (**): Technicolor R & D France , 1 , rue du Clos Courtel , 35576 Cesson-S ´ evign ´ e , FRANCE. (2013). *Image (Rochester, N.Y.)*, 2006–2010.
- Lestandy, M., & Syafa’ah, L. (2020). Prediksi Kasus Aktif Covid-19 Menggunakan Metode K-Nearest Neighbors. *Seminar Nasional Teknologi Dan Rekayasa (SENTRA) 2020*, 45–48.
- Lhokseumawe, P. N., Pengantar, K., Alwie, rahayu deny danar dan alvi furwanti, Prasetio, A. B., & Andespa, R. (2020). Tugas Akhir Tugas Akhir. *Jurnal Ekonomi Volume 18, Nomor 1 Maret201*, 2(1), 41–49.
- Niknam, F., Samadbeik, M., Fatehi, F., Shirdel, M., Rezazadeh, M., & Bastani, P. (2021). COVID-19 on Instagram: A content analysis of selected accounts. *Health Policy and Technology*, 10(1), 165–173. <https://doi.org/10.1016/j.hlpt.2020.10.016>
- Nurdin, Bustami, Hutomi, M., Elveny, M., & Syah, R. (2021). Implementation of the bfs algorithm and web scraping techniques for online shop detection in Indonesia. *Journal of Theoretical and Applied Information Technology*, 99(12), 2878–2889.
- Nurdin, Fitriani, S., & Yunizar, Z. (2022). Clustering the Distribution of COVID-19 in Aceh Province Using the Fuzzy C-Means Algorithm. *JTAM (Jurnal Teori Dan ...)*, 6(3), 665–677. <http://journal.ummat.ac.id/index.php/jtam/article/view/8576%0Ahttps://journal.ummat.ac.id/index.php/jtam/article/download/8576/pdf>
- Nurdin, Mutiara, U., Nasution, P., & Aidilof, H. A. (2022). *Implementasi Fuzzy*

- C-Means untuk Menentukan Tingkat Kepuasan Mahasiswa dalam Pembelajaran Online Implementation of Fuzzy C-Means to Determine Student Satisfaction Levels.* 11, 121–136.
- Nurdin, Susanti, E., Aidilof, H. A., & Priyanto, D. (2022). *Comparison of Naive Bayes and Dempster Shafer Methods in Expert System for Early Diagnosis of COVID-19.* 22(1), 217–230. <https://doi.org/10.30812/matrik.v22i1.2280>
- Nurjanah, W. E., Perdana, R. S., & Fauzi, M. A. (2017). *Analisis Sentimen Terhadap Tayangan Televisi Berdasarkan Opini Masyarakat pada Media Sosial Twitter menggunakan Metode K-Nearest Neighbor dan Pembobotan Jumlah Retweet.* 1(12), 1750–1757.
- Octaviani Faomasi Daeli, N. (2020). Sentiment Analysis on Movie Reviews Using Information Gain and K-Nearest Neighbor. *Open Access J Data Sci Appl,* 3(1), 1–007. <https://doi.org/10.34818/JDSA.2020.3.22>
- Prihatiningsih, W. (2017). Motif Penggunaan Media Sosial Instagram Di Kalangan Remaja. *Communication,* 8(1), 51. <https://doi.org/10.36080/comm.v8i1.651>
- Razi, A. (2022). Klasifikasi Penerima Beasiswa Aceh Carong (Aceh Pintar) Di Universitas Malikussaleh Menggunakan Algoritma Knn (K-Nearest Neighbors). *Jurnal Tika,* 7(1), 79–84. <https://doi.org/10.51179/tika.v7i1.1116>
- Reza Noviansyah, M., Rismawan, T., Marisa Midyanti, D., Sistem Komputer, J., & MIPA Universitas Tanjungpura Jl Hadari Nawawi, F. H. (2018). Penerapan Data Mining Menggunakan Metode K-Nearest Neighbor Untuk Klasifikasi Indeks Cuaca Kebakaran Berdasarkan Data Aws (Automatic Weather Station) (Studi Kasus: Kabupaten Kubu Raya). *Jurnal Coding, Sistem Komputer Untan,* 06(2), 48–56.
- Rizal, M. I. T. (2021). Klasifikasi Berita Olahraga Pada Portal Berita Online Dengan Metode K-Nearest Neighbour (Knn) Dan Levenshtein Distance. *Jurnal Teknologi Terapan and Sains* 4.0. <https://ojs.unimal.ac.id/tts/article/view/3760%0Ahttps://ojs.unimal.ac.id/tts/article/viewFile/3760/2161>
- S, V., & R, J. (2016). Text Mining: open Source Tokenization Tools – An Analysis. *Advanced Computational Intelligence: An International Journal (ACII),* 3(1), 37–47. <https://doi.org/10.5121/acii.2016.3104>

- Statistika, J., Matematika, F., Ilmu, D. A. N., Alam, P., & Indonesia, U. I. (2020). *Tentang Kesehatan Mental Selama Pandemi Covid-19 Di Media Sosial Twitter Menggunakan Naive Bayes Classifier Dan Support Vector.*
- Suprapto, et al. (2008). Bahasa Pemrograman. *Buku Bahasa Pemrograman, 1(1), 1–597.* <http://staff.uny.ac.id/sites/default/files/penelitian/Drs. Totok Sukardiyono, M.T./Buku Bahasa Pemrograman Lengkap.pdf>
- Syakuro, A. (2017). Pada Media Sosial Menggunakan Metode Naïve Bayes Classifier (NBC) Dengan Seleksi Fitur Information Gain (IG) Halaman Judul Skripsi Oleh : Abdan Syakuro. *Analisis Sentimen Masyarakat Terhadap E-Commerce Pada Media Sosial Menggunakan Metode Naive Bayes Classifier (NBC) Dengan Seleksi Fitur Information Gain (IG), 1–89.* <http://etheses.uin-malang.ac.id/11706/>
- Utami dan Hidayat. (2018). Bab II Landasan Teori. *Journal of Chemical Information and Modeling, 53(9), 8–24.*
- Utara, S. (2022). *ANALISIS METODE K-NEAREST NEIGHBOUR (KNN) DALAM KLASIFIKASI.* 6(1), 297–305.
- Widyanto, G., Putri, N. A., & Paramadina, U. (2021). Kecenderungan Pemberitaan Pembatasan Izin Masuk WNA ke Indonesia Akibat Munculnya Varian Baru Covid-19 Omicron. *Jurnal Ilmiah Kajian Keimigrasian, 4(2), 137–155.*
- Wisnu, H., Afif, M., & Ruldevyani, Y. (2020). Sentiment analysis on customer satisfaction of digital payment in Indonesia: A comparative study using KNN and Naïve Bayes. *Journal of Physics: Conference Series, 1444(1).* <https://doi.org/10.1088/1742-6596/1444/1/012034>