# DAFTAR PUSTAKA

Adlinnas, J., Muslim Lhaksmana, K., & Richasdy, D. (N.D.). *Implementasi Metode Tf-Idf Dan K-Nearest Neighbor Untuk Seleksi Pelamar Kerja*.

Agung, A., Wahyu, G., Erlangga, S., Gede, I., Gunadi, A., Made, I., & Sunarya, G. (2020). Kombinasi Oversampling Dan Undersampling Dalam Menangani Class Imbalanced Dan Overlapping Pada Klasifikasi Data Bank Marketing. *Jurnal Resistor*, *3*(1). Https://S.Id/Jurnalresistor

Albin Pranata, R., Azmi Verdikha, N., Muhammdiyah Kalimantan Timur, U., & Ir Juanda, J. H. (2024). Metode Pembobotan Tf-Idf Untuk Klasifikasi Teks Quick Count Pemilihan Wakil Presiden Indonesia 2024 Pada X Twitter Dengan Metode Svm. *Jurnal Teknologi Informasi*, *18*(2), 126. Https://Doi.Org/10.47111/Jti

Amri, K., . M., Karneli, Y., Busryo, M., . S., . Z., Alam, S., & Rangkuti, R. (2023). Web-Based E-Personal Counseling (E-Pc) Model Reduces Anxiety In The Face Of National Examination. *Kne Social Sciences*, *2023*, 244–253. Https://Doi.Org/10.18502/Kss.V8i4.12905

Anindita, M. T., Pristyanto, Y., Sismoro, H., Nurmasani, A., & Nugraha, A. F. (2023). Diagnose Of Mental Illness Using Forward Chaining And Certainty Factor. *Jurnal Techno Nusa Mandiri*, *20*(2), 63–70. Https://Doi.Org/10.33480/Techno.V20i2.4330

Asriyani Arsad, Mustamin Hamid, & M Santosa. (2024). Application Of Text Mining And Cosine Similarity To Determine The Similarity Of Thesis Documents. *Ijis Indonesian Journal On Information System*, *9*(1).

Bancin, U., Bustami, B., & Rosnita, L. (2024). Expert System For Diagnosis Of Mental Health Disorders In Students Using Case-Based Reasoning Method With A Web-Based Positive Psychology Approach. *International Journal Of Engineering, Science And Information Technology*, *4*(4), 135–143. Https://Doi.Org/10.52088/Ijesty.V4i4.592

Benfriha, H., Atmani, B., Barigou, F., Khemliche, B., Douah, A., Addou, Z. Z., & Aoul, N. T. (2021). A New Approach For Case Acquisition In Cbr Based On Multi-Label Text Categorization: A Case Study In Child's Traumatic Brain Injuries. *International Journal Of Computing And Digital Systems*, *10*(1), 1003–1018. Https://Doi.Org/10.12785/Ijcds/100190

Bentaiba-Lagrid, M. B., Bouzar-Benlabiod, L., Rubin, S. H., Bouabana-Tebibel, T., & Hanini, M. R. (2020). A Case-Based Reasoning System For Supervised Classification Problems In The Medical Field. *Expert Systems With Applications*, *150*. Https://Doi.Org/10.1016/J.Eswa.2020.113335

De Wibowo Muhammad Sidik, A., Himawan Kusumah, I., Suryana, A., Artiyasa, M., & Pradiftha Junfithrana, A. (2020). *Gambaran Umum Metode Klasifikasi Data Mining*. *2*(2), 34–38.

Dhar, J., Shukla, A., Kumar, M., & Gupta, P. (2020). *A Weighted Mutual K-Nearest Neighbour For Classification Mining*.

Dr. M. Dhanabhakyam, & Sarath M. (2023). Psychological Wellbeing: Asystematic Literature Review. *International Journal Of Advanced Research In Science, Communication And Technology*, 603–607. Https://Doi.Org/10.48175/Ijarsct-8345

Dzikri, M., Ilyasa, H., & Yamasari, Y. (2023). Perbandingan Cosine Similarity Dan Euclidean Distance Pada Model Rekomendasi Buku Dengan Metode Item-Based Collaborative Filtering. *Journal Of Informatics And Computer Science*, *04*.

Franciscatto, M. H., Maran, V., Lima, J. C. D., Soares, M. K., Trois, C., & Da Rocha, C. C. (2019). A Case-Based Approach Using Phonological Knowledge For Identifying Error Patterns In Children's Speech. *Proceedings Of The Acm Symposium On Applied Computing*, *Part F1477*, 968–975. Https://Doi.Org/10.1145/3297280.3297375

Fujiwara, H., Serafini, G., Martino Hospital, S., Kristiana Siste, I., Shah, J., M-E, E., & And, S. J. (2022). *Cognitive, Emotional, Physical, And Behavioral Stress-Related Symptoms And Coping Strategies Among University Students During The Third Wave Of Covid-19 Pandemic*.

Fusar-Poli, P., Salazar De Pablo, G., De Micheli, A., Nieman, D. H., Correll, C. U., Kessing, L. V., Pfennig, A., Bechdolf, A., Borgwardt, S., Arango, C., & Van Amelsvoort, T. (2020). What Is Good Mental Health? A Scoping Review. In *European Neuropsychopharmacology* (Vol. 31, Pp. 33–46). Elsevier B.V. Https://Doi.Org/10.1016/J.Euroneuro.2019.12.105

Harsani, P., Erniyati, E., & Kurnia, D. (2022). Strengthening School Counseling Guidance Activities Through E-Counseling. *International Journal Of Ethno-Sciences And Education Research*, *2*(1), 43–48. Https://Doi.Org/10.46336/Ijeer.V2i1.241

Hassen, H. Ben, Tounsi, J., Bachouch, R. Ben, & Elkosantini, S. (2022). Case-Based Reasoning For Home Health Care Planning Considering Unexpected Events. *Ifac-Papersonline*, *55*(10), 1171–1176. Https://Doi.Org/10.1016/J.Ifacol.2022.09.548

Hendrawati, Sriati, A., & Da, I. A. (2021). Stress, Kecemasan Dan Depresi Pada Pengunjung Care Free Day Di Kabupaten Garut. *Jurnal Kesehatan Bakti*

*Tunas Husada : Jurnal Ilmu Ilmu Keperawatan, Analis Kesehatan Dan Farmasi*, *21*(1).

Jean-Berluche, D. (2024). Creative Expression And Mental Health. In *Journal Of Creativity* (Vol. 34, Issue 2). Elsevier Ltd. Https://Doi.Org/10.1016/J.Yjoc.2024.100083

Kaur, S., Singla, J., Nkenyereye, L., Jha, S., Prashar, D., Joshi, G. P., El-Sappagh, S., Islam, M. S., & Riazul Islam, S. M. (2020). Medical Diagnostic Systems Using Artificial Intelligence (Ai) Algorithms: Principles And Perspectives. *Ieee Access*, *8*, 228049–228069. Https://Doi.Org/10.1109/Access.2020.3042273

Khoridah Maulidiya, A., Su'udi, A., & Wibowo, W. (2024). *Emotional, Mental Disorders And Depression In Adolescents*. Https://Jurnal.Edi.Or.Id

Kusuma, R. P., & Nas, C. (2023). Expert System To Diagnose Mental Health Disorders Using The Dempster Shafer Algorithm. *Journal Of Information Systems And Informatics*, *5*(1), 391–406. Https://Doi.Org/10.51519/Journalisi.V5i1.461

Leśniak, A., & Zima, K. (2018). Cost Calculation Of Construction Projects Including Sustainability Factors Using The Case Based Reasoning (Cbr) Method. *Sustainability (Switzerland)*, *10*(5). Https://Doi.Org/10.3390/Su10051608

Machfudz, M. (2023). Penerapan Manajemen Layanan Bimbingan Dan Konseling Dalam Upaya Meningkatkan Mutu Belajar Siswa. *Bulletin Of Counseling And Psychotherapy*, *4*(3). Https://Doi.Org/10.51214/Bocp.V4i3.396

Mladenova, T., & Valova, I. (2023). Classification With K-Nearest Neighbors Algorithm: Comparative Analysis Between The Manual And Automatic Methods For K-Selection. In *Ijacsa) International Journal Of Advanced Computer Science And Applications* (Vol. 14, Issue 4). Www.Ijacsa.Thesai.Org

Moon, K., & Jetawat, A. (2024). Predicting Lung Cancer With K-Nearest Neighbors (Knn): A Computational Approach. *Indian Journal Of Science And Technology*, *17*(21), 2199–2206. Https://Doi.Org/10.17485/Ijst/V17i21.1192

Mushtaq, Z., Yaqub, A., Sani, S., & Khalid, A. (2020). Effective K-Nearest Neighbor Classifications For Wisconsin Breast Cancer Data Sets. *Journal Of The Chinese Institute Of Engineers, Transactions Of The Chinese Institute Of Engineers,Series A*, *43*(1), 80–92. Https://Doi.Org/10.1080/02533839.2019.1676658

Nugroho, B. I., Ma'arif, Z., & Arif, Z. (2022). Tinjauan Pustaka Sistematis: Penerapan Data Mining Metode Klasifikasi Untuk Menganalisa Penyalahgunaan Sosial Media. In *Jurnal Sistem Informasi Dan Teknologi Peradaban (Jsitp)* (Vol. 3, Issue 2). Www.Journal.Peradaban.Ac.Id

Ojala, M., Cunsolo, A., Ogunbode, C. A., & Middleton, J. (2021). Anxiety, Worry, And Grief In A Time Of Environmental And Climate Crisis: A Narrative Review. In *Annual Review Of Environment And Resources* (Vol. 46, Pp. 35–58). Annual Reviews Inc. Https://Doi.Org/10.1146/Annurev-Environ-012220-022716

Orang, T. M., Missmahl, I., Gardisi, M., & Kluge, U. (2023). Rethinking Mental Health Care Provided To Migrants And Refugees; A Randomized Controlled Trial On The Effectiveness Of Value Based Counseling, A Culturally Sensitive, Strength-Based Psychological Intervention. *Plos One*, *18*(3 March). Https://Doi.Org/10.1371/Journal.Pone.0283889

Oyelade, O. N., & Ezugwu, A. E. (2020). A Case-Based Reasoning Framework For Early Detection And Diagnosis Of Novel Coronavirus. *Informatics In Medicine Unlocked*, *20*(July), 100395. Https://Doi.Org/10.1016/J.Imu.2020.100395

Pamuji, A. (2021). Performance Of The K-Nearest Neighbors Method On Analysis Of Social Media Sentiment. *Juisi*, *07*(01).

Putri, N. B., & Wijayanto, A. W. (2022). Analisis Komparasi Algoritma Klasifikasi Data Mining Dalam Klasifikasi Website Phishing. *Komputika : Jurnal Sistem Komputer*, *11*(1), 59–66. Https://Doi.Org/10.34010/Komputika.V11i1.4350

Rahim, R., Purba, W., Khairani, M., & Rosmawati, R. (2019). Online Expert System For Diagnosis Psychological Disorders Using Case-Based Reasoning Method. *Journal Of Physics: Conference Series*, *1381*(1). Https://Doi.Org/10.1088/1742-6596/1381/1/012044

Ramadhan, A., Lindawati, L., & Rose, M. M. (2023). Komparasi Algoritma Neural Network Dan K-Nearest Neighbor Dalam Mendeteksi Malware Android. *Building Of Informatics, Technology And Science (Bits)*, *5*(1). Https://Doi.Org/10.47065/Bits.V5i1.3538

Ridho, W. A., Wuryandari, T., & Hakim, A. R. (2024). Perbandingan Kinerja Metode Klasifikasi K-Nearest Neighbor Dan Support Vector Machines Pada Dataset Parkinson. *Jurnal Gaussian*, *12*(3), 372–381. Https://Doi.Org/10.14710/J.Gauss.12.3.372-381

Ridwan, Heni Hermaliani, E., & Ernawati, M. (2024). Penerapan Metode Smote Untuk Mengatasi Imbalanced Data Pada. *Computer Science (Co-Science*, *4*(1). Http://Jurnal.Bsi.Ac.Id/Index.Php/Co-Science

Rio Feriangga Kurniawan. (2022). Implementasi Text Mining Menggunakan Metode Cosine Similarity Untuk Klasifikasi Konten Berita Di Postingan Grup Facebook Info Lantas Dan Kriminal Pasuruan. *Jami: Jurnal Ahli Muda Indonesia*, *3*(1), 9–17. Https://Doi.Org/10.46510/Jami.V3i1.41

Riyono, J., Puspa, S. D., & Pujiastuti, C. E. (2022). Simulasi Clustering Provinsi Di Indonesia Dalam Penyebaran Covid-19 Berdasarkan Indikator Kesehatan Masyarakat Menggunakan Algoritma Gaussian Mixture Model. *Majamath: Jurnal Matematika Dan Pendidikan Matematika*, *5*(1).

Salauddin Khan, M., Nath, T. D., Murad Hossain, M., Mukherjee, A., Bin Hasnath, H., Manhaz Meem, T., & Khan, U. (2023). Comparison Of Multiclass Classification Techniques Using Dry Bean Dataset. *International Journal Of Cognitive Computing In Engineering*, *4*, 6–20. Https://Doi.Org/10.1016/J.Ijcce.2023.01.002

Sarkar, M., & Leong, T.-Y. (2018). *Application Of K-Nearest Neighbors Algorithm On Breast Cancer Diagnosis Problem*.

Septiani, D., & Isabela, I. (2022). Analisis Term Frequency Inverse Document Frequency (Tf-Idf) Dalam Temu Kembali Informasi Pada Dokumen Teks. *Sintesia: Jurnal Sistem Dan Teknologi Informasi Indonesia*, *1*(2).

Siddalingappa, R., & Kanagaraj, S. (2022). K-Nearest-Neighbor Algorithm To Predict The Survival Time And Classification Of Various Stages Of Oral Cancer: A Machine Learning Approach. *F1000research*, *11*, 70. Https://Doi.Org/10.12688/F1000research.75469.1

Surachman, N. A., Alim Jaya, M., Putri, R., Abdullah, I., Khaerina, I., Bakhtiar, A., & Aisyah, W. N. (2024). Gambaran Derajat Stres, Cemas Dan Depresi Pada Mahasiswa Fakultas Kedokteran Universitas Muslim Indnesia Angkatan 2021. *R2j*, *6*(6). Https://Doi.Org/10.38035/Rrj.V6i6

Taunk, K., De, S., Verma, S., & Swetapadma, A. (2019). A Brief Review Of Nearest Neighbor Algorithm For Learning And Classification. *2019 International Conference On Intelligent Computing And Control Systems, Iccs 2019*, 1255–1260. Https://Doi.Org/10.1109/Iccs45141.2019.9065747

Uddin, S., Haque, I., Lu, H., Moni, M. A., & Gide, E. (2022). Comparative Performance Analysis Of K-Nearest Neighbour (Knn) Algorithm And Its Different Variants For Disease Prediction. *Scientific Reports*, *12*(1), 1–12. Https://Doi.Org/10.1038/S41598-022-10358-X

Widjaja, A. E., Fransisko, A., Haryani, C. A., & Hery. (2023). Text Mining Application With K-Means Clustering To Identify Sentiments And Popular Topics: A Case Study Of The Three Largest Online Marketplaces In Indonesia. *Journal Of Applied Data Sciences*, *4*(4), 441–453. Https://Doi.Org/10.47738/Jads.V4i4.134

Xing, W., & Bei, Y. (2020). Medical Health Big Data Classification Based On Knn Classification Algorithm. *Ieee Access*, *8*, 28808–28819. Https://Doi.Org/10.1109/Access.2019.2955754

Xu, C., Liu, W., Chen, Y., & Ding, X. (2022). A Supervised Case-Based Reasoning Approach For Explainable Thyroid Nodule Diagnosis. *Knowledge-Based Systems*, *251*. Https://Doi.Org/10.1016/J.Knosys.2022.109200

Z, K., Wilson, W., & Tejoyuwono, A. A. T. (2024). Hubungan Tingkat Stres, Kecemasan, Dan Depresi Dengan Konstipasi Fungsional Pada Mahasiswa Kedokteran. *Jurnal Penyakit Dalam Indonesia*, *11*(1). Https://Doi.Org/10.7454/Jpdi.V11i1.1529