

## DAFTAR PUSTAKA

- [1] V. Rahmadhani and Widya Arum, “Literature Review Internet of Think (Iot): Sensor, Konektifitas Dan Qr Code,” *J. Manaj. Pendidik. Dan Ilmu Sos.*, vol. 3, no. 2, pp. 573–582, 2022, doi: 10.38035/jmpis.v3i2.1120.
- [2] W. W. Dinutanayo and I. Sariyanto, “Evaluasi Waktu Layanan dan Kepuasan Pengguna Terhadap Penggunaan Orange Sistem Informasi Laboratorium di Puskesmas Sukaraja Evaluation of Service Time and User Satisfaction on the Use of the Laboratoriumoratory Information System Orange at the Sukaraja He,” vol. 11, no. 1, 2021.
- [3] W. Ilham and N. Fajri, “Penentuan Jumlah Produksi Tahu Dengan Menggunakan Metode Fuzzy Tsukamoto Pada Ukm Abadi Berbasis Web,” *J. Digit*, vol. 10, no. 1, p. 71, 2020, doi: 10.51920/jd.v10i1.158.
- [4] B. Ayumi and A. Budiatmo, “Pengaruh Harga dan Promosi Terhadap Keputusan Pembelian melalui Minat Beli sebagai Variabel Intervening (Studi pada Konsumen Hypermart Paragon Semarang),” *J. Ilmu Adm. Bisnis*, vol. 10, no. 2, pp. 1169–1176, 2021, doi: 10.14710/jiab.2021.31511.
- [5] M. Rafi Nahjan, Nono Heryana, and Apriade Voutama, “Implementasi Rapidminer Dengan Metode *Clustering K-Means* Untuk Analisa Penjualan Pada Toko Oj Cell,” *JATI (Jurnal Mhs. Tek. Inform.*, vol. 7, no. 1, pp. 101–104, 2023, doi: 10.36040/jati.v7i1.6094.
- [6] M. Nasution, A. A. Ritonga, and A. P. Juledi, “Implementasi rapidminer dalam mengklasifikasikan indeks demokrasi,” *J. Comput. Sci. Inf. Technol.*, vol. 3, no. 3, pp. 99–106, 2022.
- [7] T. Hartati, O. Nurdiawan, and E. Wiyandi, “Analisis Dan Penerapan Algoritma *K-Means* Dalam Strategi Promosi Kampus Akademi Maritim Suaka Bahari,” *J. Sains Teknol. Transp. Marit.*, vol. 3, no. 1, pp. 1–7, 2021,

doi: 10.51578/j.sitektransmar.v3i1.30.

- [8] Y. Xu *et al.*, *Exploring patient medication adherence and Data Mining methods in clinical big data: A contemporary review*, vol. 16, no. 3. 2023. doi: 10.1111/jebm.12548.
- [9] C. A. Palacios, J. A. Reyes-Suárez, L. A. Bearzotti, V. Leiva, and C. Marchant, “Knowledge discovery for higher education student retention based on *Data Mining*: Machine learning algorithms and case study in chile,” *Entropy*, vol. 23, no. 4, pp. 1–23, 2021, doi: 10.3390/e23040485.
- [10] M. Krasnyuk, Y. Kulynych, and S. Krasniuk, “Knowledge Discovery and *Data Mining* of Structured and Unstructured Business Data: Problems and Prospects of Implementation and Adaptation in Crisis Conditions,” *Grail Sci.*, vol. 13, no. 12–13, pp. 63–70, 2022, doi: 10.36074/grail-of-science.29.04.2022.006.
- [11] R. Andrianto and F. Irawan, “Implementasi Metode Regresi Linear Berganda Pada Sistem Prediksi Jumlah Tonase Kelapa Sawit di PT . Paluta Inti Sawit,” *J. Pendidik. Tambusai*, vol. 7, no. 1, pp. 2926–2934, 2023.
- [12] Y. Indah Lestari and S. Defit, “Jurnal Informatika Ekonomi Bisnis Prediksi Tingkat Kepuasan Pelayanan Online Menggunakan Metode Algoritma C.45,” vol. 3, pp. 148–154, 2021, doi: 10.37034/infec.v3i3.104.
- [13] R. N. Juliadi and Y. Puspitarani, “Supervised Model for Sentiment Analysis Based on Hotel Review Clusters using RapidMiner,” *Sinkron*, vol. 7, no. 3, pp. 1059–1066, 2022, doi: 10.33395/sinkron.v7i3.11564.
- [14] P. Cv and W. Menggunakan, “Implementasi Algoritma *K-Means* Dalam Pengelompokan Data,” vol. 2, no. 1, pp. 188–196, 2023.
- [15] N. S. Fatonah and T. K. Pancarani, “Analisa Perbandingan Algoritma *Clustering* Untuk Pemetaan Status Gizi Balita Di Puskesmas Pasir Jaya,” *Konvergensi*, vol. 18, no. 1, pp. 1–9, 2022, doi: 10.30996/konv.v18i1.5497.

- [16] R. Indreswari, A. Wijianto, M. B. Yunindanova, D. Apriyanto, A. Agustina, and R. K. Adi, "Model Pengembangan Agribisnis Pertanian Terpadu dengan Pendekatan Klaster Pertanian Terpadu di Kabupaten Sukoharjo, Jawa Tengah, Indonesia," *Agro Bali Agric. J.*, vol. 5, no. 1, pp. 10–19, 2021, doi: 10.37637/ab.v5i1.834.
- [17] M. H. M. Al-Madani, Y. Fernando, M. L. Tseng, and A. Z. Abideen, "Uncovering four domains of energy management in palm oil production: a sustainable bioenergy production trend," *Environ. Sci. Pollut. Res.*, vol. 30, no. 13, pp. 38616–38633, 2023, doi: 10.1007/s11356-022-24973-8.
- [18] A. Ganapathy, S. Vadlamudi, A. Al Ayub Ahmed, M. Shakawat Hossain, and M. Aminul Islam, "HTML Content and Cascading Tree Sheets: Overview of Improving Web Content Visualization," *Turkish Online J. Qual. Inq.*, vol. 12, no. 3, pp. 2428–2438, 2021.
- [19] H. Ismatullah and Q. J. Adrian, "Implementasi Prototype Dalam Perancangan Sistem Informasi Ikatan Keluarga Alumni Santri Berbasis Web," *J. Inform. dan Rekayasa Perangkat Lunak*, vol. 2, no. 2, pp. 213–220, 2021, [Online]. Available: <http://jim.teknokrat.ac.id/index.php/informatika>
- [20] A. I. Marwantika, "Analisis Bibliometrik Tren Kajian Dakwah Pada Masa Pandemi COVID-19 di Indonesia," *J. Da'wah*, vol. 1, no. 1, pp. 24–41, 2022, doi: 10.32939/jd.v1i1.1274.
- [21] M. Shutaywi and N. N. Kachouie, "Silhouette analysis for performance evaluation in machine learning with applications to Clustering," *Entropy*, vol. 23, no. 6, pp. 1–17, 2021, doi: 10.3390/e23060759.
- [22] Y. Pratiwi and M. Mulyawan, "Implementasi Algoritma K-Means untuk Menentukan Angka Harapan Hidup berdasarkan Tingkat Provinsi," *Blend Sains J. Tek.*, vol. 1, no. 4, pp. 284–294, 2023, doi: 10.56211/blendsains.v1i4.233.

- [23] E. K. Sihite, Y. M. Rangkuti, and I. K. Karo, "Pembangunan Webgis Untuk Penderita Gizi Buruk Di Kota Medan Berdasarkan Hasil *Clustering* Algoritma DBSCAN," *J. SAINTIKOM (Jurnal Sains Manaj. Inform. dan Komputer)*, vol. 23, no. 1, p. 77, 2024, doi: 10.53513/jis.v23i1.9528.
- [24] R. S. Putra and I. D. Ratih, "Klasifikasi Tanggapan Pelaksanaan Program Magang dengan Menggunakan Metode Naive Bayes Classifier," *MALCOM Indones. J. Mach. Learn. Comput. Sci.*, vol. 1, no. 2, pp. 129–137, 2021, doi: 10.57152/malcom.v1i2.113.
- [25] W. Irmayani and K. Kunci, "VISUALISASI DATA PADA *DATA MINING* MENGGUNAKAN METODE KLASIFIKASI Diterima : Diterbitkan :," vol. IX, no. I, pp. 68–72, 2021.
- [26] A. Nursalma and H. Pujiastuti, "Pengaruh Waktu Belajar Dan Motivasi Belajar Terhadap Hasil Belajar Matematika," *OMEGA J. Keilmuan Pendidik. Mat.*, vol. 2, no. 3, pp. 135–141, 2023, doi: 10.47662/jkpm.v2i3.479.
- [27] A. Nurhandayani, "Pengaruh Lingkungan Kerja, Kepuasan Kerja, dan Beban Kerja terhadap Kinerja," *J. Ekon. Dan Bisnis Digit.*, vol. 1, no. 2, pp. 108–110, 2022, doi: 10.58765/ekobil.v1i2.65.
- [28] K. Surya *et al.*, "Model Klasifikasi Analisis Kepuasan Pengguna Perpustakaan Online Menggunakan *K-Means* dan Decission Tree," vol. 8, no. 6, pp. 323–329, 2021, doi: 10.30865/jurikom.v8i6.3680.
- [29] C. G. P. Rumahorbo, S. Ilyas, S. Hutahaeen, and C. F. Zuhra, "Bischofia javanica and Phaleria macrocarpa nano herbal combination on blood and liverkidney biochemistry in Oral Squamous Cell Carcinoma-induced rats," *Pharmacia*, vol. 71, pp. 1–8, 2024, doi: 10.3897/pharmacia.71.e117398.
- [30] Sekar Setyaningtyas, B. Indarmawan Nugroho, and Z. Arif, "Tinjauan Pustaka Sistematis: Penerapan *Data Mining* Teknik *Clustering* Algoritma *K-Means*," *J. Teknoif Tek. Inform. Inst. Teknol. Padang*, vol. 10, no. 2, pp.

52–61, 2022, doi: 10.21063/jtif.2022.v10.2.52-61.

- [31] Y. S. Su and S. Y. Wu, “Applying *Data Mining* techniques to explore user behaviors and watching video patterns in converged IT environments,” *J. Ambient Intell. Humaniz. Comput.*, no. 0123456789, 2021, doi: 10.1007/s12652-020-02712-6.
- [32] M. Mursalim, P. Purwanto, and M. A. Soeleman, “Penentuan Centroid Awal Pada Algoritma *K-Means* Dengan Dynamic Artificial Chromosomes Genetic Algorithm Untuk Tuberculosis Dataset,” *Techno.Com*, vol. 20, no. 1, pp. 97–108, 2021, doi: 10.33633/tc.v20i1.4230.
- [33] A. Sulistiyawati and E. Supriyanto, “Implementasi Algoritma *K-Means* Clustering dalam Penentuan Siswa Kelas Unggulan,” *J. Tekno Kompak*, vol. 15, no. 2, p. 25, 2021, doi: 10.33365/jtk.v15i2.1162.
- [34] S. A. Hasibuan, V. Sihombing, and F. A. Nasution, “Analysis of Community Satisfaction Levels using the Neural Network Method in *Data Mining*,” *Sinkron*, vol. 8, no. 3, pp. 1724–1735, 2023, doi: 10.33395/sinkron.v8i3.12634.
- [35] A. Yudhistira and R. Andika, “Pengelompokan Data Nilai Siswa Menggunakan Metode *K-Means Clustering*,” *J. Artif. Intell. Technol. Inf.*, vol. 1, no. 1, pp. 20–28, 2023, doi: 10.58602/jaiti.v1i1.22.