

DAFTAR PUSTAKA

- Abduh, R. (2021).** Kajian Hukum Rekam Medis Sebagai Alat Bukti Malapratik Medis. De Lega Lata: Jurnal Ilmu Hukum, 6(1), 221-234. DOI : <http://dx.doi.org/10.30596%2Fdll.v6i1.4661>
- Bagaskara, M. B., Dewi, A. S. L., & Suryani, L. P. (2022).** Tanggung Jawab Rumah Sakit Terhadap Kerahasiaan Rekam Medis (Medic Record) di Masa Pandemi Covid-19. Jurnal Analogi Hukum, 4(1), 26-30. DOI : <https://doi.org/10.22225/ah.4.1.2022.26-30>
- Bansal, M., Kumar, M., Kumar, M., & Kumar, K. (2021).** *An efficient technique for object recognition using Shi-Tomasi corner detection algorithm.* Soft Computing, 25(6), 4423-4432. DOI : <https://doi.org/10.1007/s00500-020-05453-y>
- Chowdhury, K., Chaudhuri, D., & Pal, A. K. (2021).** An entropy-based initialization method of K-means clustering on the optimal number of clusters. Neural Computing and Applications, 33(12), 6965-6982. DOI : <https://doi.org/10.1007/s00521-020-05471-9>
- Darma, S., Defit, S., Hartama, D., Robiansyah, W., & Firzada, F. (2020, July).** Penerapan Metode K-Means Dalam Pengolompokan Jumlah Wisatawan Asing Di Indonesia. In Prosiding Seminar Nasional Riset Information Science (SENARIS) (Vol. 2, pp. 255-261). DOI : <http://dx.doi.org/10.30645/senaris.v2i0.169>
- Dewi, S., Defit, S., & Yuhandri, Y. (2021).** Akurasi Pemetaan Kelompok Belajar Siswa Menuju Prestasi Menggunakan Metode K-Means. Jurnal Sistim Informasi dan Teknologi, 28-33. DOI : <https://doi.org/10.37034/jsisfotek.v3i1.40>
- Elda, Y., Defit, S., Yunus, Y., & Syaljumairi, R. (2021).** Klasterisasi Penempatan Siswa yang Optimal untuk Meningkatkan Nilai Rata-Rata Kelas Menggunakan K-Means. Jurnal Informasi Dan Teknologi, 103-108. DOI : <https://doi.org/10.37034/jidt.v3i3.130>
- Gokilavani, N., & Bharathi, B. (2021).** *Test case prioritization to examine software for fault detection using PCA extraction and K-means clustering with ranking.* Soft Computing, 25(7), 5163-5172. DOI : <https://doi.org/10.1007/s00500-020-05517-z>
- Hartati, T., Nurdiawan, O., & Wiyandi, E. (2021).** Analisis Dan Penerapan Algoritma K-Means Dalam Strategi Promosi Kampus Akademi Maritim Suaka Bahari. Jurnal Sains Teknologi Transportasi Maritim, 3(1), 1-7. DOI : <https://doi.org/10.51578/j.sitektransmar.v3i1.31>
- Haval, B., Abdulrahman, K. J., & Abrahim, A. R. (2021).** *Student Performance Predictions Using Knowledge Discovery Database and Data Mining, DPU Students Records as*

Sample. Academic Journal of Nawroz University, 10(3), 121-127. DOI : <https://doi.org/10.25007/ajnu.v10n3a875>

Indraputra, R. A., & Fitriana, R. (2020). K-Means Clustering Data COVID-19. Jurnal Teknik Industri, 10(3), 275-282. DOI : <https://doi.org/10.25105/jti.v10i3.8428>

Jaja, J., Priatna, N., & Ardan, T. S. (2021). Implementation of Data Mining Technique for Performance of WFH and WFO Agents Using the K-Means Method Case Study Study of PT. Infimedia Telkom Consumer Profiling Services. Budapest International Research in Exact Sciences (BirEx) Journal, 3(2), 117-125. DOI : <https://doi.org/10.33258/birex.v3i2.1810>

Khan, A. R., Khan, S., Harouni, M., Abbasi, R., Iqbal, S., & Mehmood, Z. (2021). Brain tumor segmentation using K-means clustering and deep learning with synthetic data augmentation for classification. Microscopy Research and Technique, 84(7), 1389-1399. DOI : <https://doi.org/10.1002/jemt.23694>

Lu, W. (2020). Improved K-means clustering algorithm for big data mining under Hadoop parallel framework. Journal of Grid Computing, 18(2), 239-250. DOI : <https://doi.org/10.1007/s10723-019-09503-0>

Malik, R. A., Defit, S., & Yuhandri, Y. (2018). Comparison of K-Means Clustering Algorithm with Fuzzy C-Means In Measuring Satisfaction Level Of Television Da'wah Surau TV. Rabit: Jurnal Teknologi dan Sistem Informasi Univrab, 3(1), 10-21. DOI : <https://doi.org/10.36341/rabit.v3i1.387>

Manochandar, S., Punniyamoorthy, M., & Jeyachitra, R. K. (2020). Development of new seed with modified validity measures for k-means clustering. Computers & Industrial Engineering, 141, 106290. DOI : <https://doi.org/10.1016/j.cie.2020.106290>

Molina-Coronado, B., Mori, U., Mendiburu, A., & Miguel-Alonso, J. (2020). Survey of network intrusion detection methods from the perspective of the knowledge discovery in databases process. IEEE Transactions on Network and Service Management, 17(4), 2451-2479. DOI : <https://doi.org/10.1109/TNSM.2020.3016246>

Muhammad, L. J., Islam, M., Usman, S. S., & Ayon, S. I. (2020). Predictive data mining models for novel coronavirus (COVID-19) infected patients' recovery. SN Computer Science, 1(4), 1-7. DOI : <https://doi.org/10.1007/s42979-020-00216-w>

Nasution, L. S., Maya, W. R., Halim, J., & Marsono, M. (2020). Data Mining Untuk Menganalisa Pola Pembelian Perak Dengan Menggunakan Algoritma Fp-Growth Pada Toko Emas Dan Perak Adi Saputra Tanjung. Jurnal Teknologi Sistem Informasi dan Sistem Komputer TGD, 3(2), 96-107. DOI : <https://doi.org/10.53513/jsk.v3i2.2039>

- Nugraha, U. (2021).** Classify Event Participants in Universities and Industries Using Knowledge Discovery in Databases. Review of International Geographical Education Online, 11(1), 526-542. DOI : 10.48047/rigeo.11.1.36
- Ordila, R., Wahyuni, R., Irawan, Y., & Sari, M. Y. (2020).** Penerapan Data Mining Untuk Pengelompokan Data Rekam Medis Pasien Berdasarkan Jenis Penyakit Dengan Algoritma Clustering (Studi Kasus: Poli Klinik Pt. Inecda). Jurnal Ilmu Komputer, 9(2), 148-153. DOI : <https://doi.org/10.33060/JIK/2020/Vol9.Iss2.181>
- Oulhiq, R., Benjelloun, K., Kali, Y., & Saad, M. (2022).** A data mining based approach for process identification using historical data. International Journal of Modelling and Simulation, 42(2), 335-349. DOI : <https://doi.org/10.1080/02286203.2021.1905375>
- Rahmadani, N., & Kurniawan, E. (2020).** Implementasi Metode K-Means Clustering Tunggakan Rekening Listrik pada PT. PLN (Persero) Gardu Induk Kisaran. Jurnal Teknologi Sistem Informasi dan Sistem Komputer TGD, 3(1), 103-117. DOI : <https://doi.org/10.53513/jsk.v3i1.201>
- Sinaga, K. P., & Yang, M. S. (2020).** Unsupervised K-means clustering algorithm. *IEEE access*, 8, 80716-80727. DOI : <https://doi.org/10.1109/ACCESS.2020.2988796>
- Singh, S., & Srivastava, S. (2020).** Review of Clustering Techniques in Control System: Review of Clustering Techniques in Control System. Procedia Computer Science, 173, 272-280. DOI : <https://doi.org/10.1016/j.procs.2020.06.032>
- Syahril, M., Erwansyah, K., & Yetri, M. (2020).** Penerapan Data Mining untuk menentukan pola penjualan peralatan sekolah pada brand wigglo dengan menggunakan algoritma apriori. Jurnal Teknologi Sistem Informasi Dan Sistem Komputer TGD, 3(1), 118-136. DOI : <https://doi.org/10.53513/jsk.v3i1.202>
- Virgo, I., Defit, S., & Yuhandri, Y. (2020).** Klasterisasi Tingkat Kehadiran Dosen Menggunakan Algoritma K-Means Clustering. Jurnal Sistim Informasi dan Teknologi, 23-28. DOI : <https://doi.org/10.37034/jsisfotek.v2i1.17>
- Zou, H. (2020).** Clustering algorithm and its application in data mining. Wireless Personal Communications, 110(1), 21-30. DOI : <https://doi.org/10.1007/s11277-019-06709-z>