

DAFTAR PUSTAKA

- Andini, A.D dan Arifin, T. (2020).** Implementasi algoritma k-medoids untuk klasterisasi data penyakit pasien di rsud kota bandung. *Jurnal responsif*, Vol. 2 No.2, pp. 128-138. E-ISSN: 2685-6964 128.
- Desi Asima Silitonga., Agus Perdana Windarto., & Dedy Hartama, Sumarno. (2019).** Penerapan Metode K-Medoid pada Pengelompokan Rumah Tangga Dalam Perlakuan Memilah Sampah Menurut Provinsi. *Seminar Nasional Sains & Teknologi Informasi (SENSASI).*, ISBN: 978-602-52720-2-8 Hal: 313 – 318.
- Ghufron, G., Surarso, B., & Gernowo, R. (2020).** *The Implementations of K-medoids Clustering for Higher Education Accreditation by Evaluation of Davies Bouldin Index Clustering.* *Jurnal Ilmiah Kursor*, 10(3). doi:10.21107/kursor.v10i3.232.
- Haldi Widiyanto, M., Diryana Sudirman, I. & Hanif Awaluddin, M., (2020).** *Application of Density Based Clustering of Disaster Location in Realtime Social Media.* *TEM Journal*, pp.929–936. Available at: <http://dx.doi.org/10.18421/tem93-13>.
- Hermawati, A., Jumini, S., Astuti, M., Ismail, F., & Rahim, R. (2020).** *Unsupervised Data Mining with K-Medoids Method in Mapping Areas of Student and Teacher Ratio in Indonesia.* *TEM Journal*, 1614–1618. doi:10.18421/tem94-37.
- Hooshyar, D., Yang, Y., Pedaste, M., & Huang, Y.-M. (2020).** *Clustering Algorithms in an Educational Context: An Automatic Comparative Approach.* *IEEE Access*, 8, 146994–147014. doi:10.1109/access.2020.3014948

- Irwansyah, E., Salim Pratama, E., & Ohyver, M. (2020).** *Clustering of Cardiovascular Disease Patients Using Data Mining Techniques with Principal Component Analysis and K-Medoids.* doi:10.20944/preprints202008.0074.v.
- Jassim, M.A. & Abdulwahid, S.N., (2021).** *Data Mining preparation: Process, Techniques and Major Issues in Data Analysis. IOP Conference Series: Materials Science and Engineering, 1090(1), p.012053.* Available at: <http://dx.doi.org/10.1088/1757-899x/1090/1/012053>.
- Kurniawan, S. et al., (2020).** *Text Mining Pre-Processing Using Gata Framework and RapidMiner for Indonesian Sentiment Analysis. IOP Conference Series: Materials Science and Engineering, 835, p.012057.* Available at: <http://dx.doi.org/10.1088/1757-899x/835/1/012057>.
- Li, J. et al., (2020).** *A Two-Stage Transfer Adversarial Network for Intelligent Fault Diagnosis of Rotating Machinery with Multiple New Faults. IEEE/ASME Transactions on Mechatronics, pp.1–1.* Available at: <http://dx.doi.org/10.1109/tmech.2020.3025615>.
- Lee, M., Lee, S., Park, J., & Seo, S. (2020).** *Clustering and Characterization of the Lactation Curves of Dairy Cows Using K-Medoids Clustering Algorithm. Animals, 10(8), 1348.* doi:10.3390/ani10081348.
- Mughal, M. J. H. (2018).** *Data Mining: Web Data Mining Techniques, Tools and Algorithms: An Overview. International Journal of Advanced Computer Science and Applications, 9(6).* doi:10.14569/ijacsa.2018.090630.
- Muruganandham, S. K., Soby, D., Nallusamy, S., Mandal, D. K., & Chakraborty, P. S. (2018).** *Study on Leaf Segmentation Using K-Means and K-Medoid Clustering Algorithm for Identification of Disease. Indian Journal of Public Health Research & Development, 9(5), 289.* doi:10.5958/0976-5506.2018.00456.4.
- Mustakim et al., (2021).** *Clustering of Public Opinion on Natural Disasters in Indonesia Using DBSCAN and K-Medoids Algorithms. Journal of Physics:*

Conference Series, 1783(1), p.012016. Available at: <http://dx.doi.org/10.1088/1742-6596/1783/1/012016>.

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:10.1109/tnsm.2020.3016246.

Ordila, R., Wahyuni, R., Irawan, Y., & Yulia Sari, M. (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:10.33060/jik/2020/vol9.iss2.181.

Rahman, F., Ridho, I. I., Muflih, M., Pratama, S., Raharjo, M. R., & Windarto, A. P. (2020). *Application of Data Mining Technique using K-Medoids in the case of Export of Crude Petroleum Materials to the Destination Country. IOP Conference Series: Materials Science and Engineering*, 835, 012058. doi:10.1088/1757-899x/835/1/012058.

Rajab Asaad, R. & Masoud Abdulhakim, R., (2021). *The Concept of Data Mining and Knowledge Extraction Techniques. Qubahan Academic Journal*, 1(2), pp.17–20. Available at: <http://dx.doi.org/10.48161/qaj.v1n2a43>.

Rejito, J., Atthariq, A. & Abdullah, A.S., (2021). *Application of text mining employing k-means algorithms for clustering tweets of Tokopedia. Journal of Physics: Conference Series*, 1722, p.012019. Available at: <http://dx.doi.org/10.1088/1742-6596/1722/1/012019>.

Rifa, I. H., Pratiwi, H., & Respatiwan, R. (2020). *Clustering Of Earthquake Risk in Indonesia Using K-Medoids and K-Means Algorithms. Media statistika*, 13(2), 194–205. doi:10.14710/medstat.13.2.194-205.

Rotondo, A. & Quilligan, F., (2020). *Evolution Paths for Knowledge Discovery and Data Mining Process Models. SN Computer Science*, 1(2). Available at: <http://dx.doi.org/10.1007/s42979-020-0117-6>.

- Samudi, S., Widodo, S., & Brawijaya, H. (2020).** *The K-Medoids Clustering Method for Learning Applications during the COVID-19 Pandemic.* *SinkrOn*, 5(1), 116. doi:10.33395/sinkron.v5i1.10649.
- Sinaga, K. P., & Yang, M.-S. (2020).** *Unsupervised K-Means Clustering Algorithm.* *IEEE Access*, 8, 80716–80727. doi:10.1109/access.2020.2988796.
- Sundari, S., Damanik, I. S., Windarto, A. P., Tambunan, H. S., Jalaluddin, J., & Wanto, A. (2019).** Analisis K-Medoids Clustering Dalam Pengelompokan Data Imunisasi Campak Balita di Indonesia. *Prosiding Seminar Nasional Riset Information Science (SENARIS)*, 1, 687. doi:10.30645/senaris.v1i0.75.
- Uska, M. et al., (2020).** *Evaluation of Rapidminer-Aplication in Data Mining Learning using PeRSIVA Model.* *Edumatic: Jurnal Pendidikan Informatika*, 4(2), pp.164–171. Available at: <http://dx.doi.org/10.29408/edumatic.v4i2.2688>.
- Wang, W. et al., (2020).** *Research and Application of Data Mining Technology in Library Office Information Construction.* *Journal of Physics: Conference Series*, 1550, p.032001. Available at: <http://dx.doi.org/10.1088/1742-6596/1550/3/032001>.
- Wandana, J., Defit, S., & Sumijan, S. (2020).** Klasterisasi Data Rekam Medis Pasien Pengguna Layanan BPJS Kesehatan Menggunakan Metode K-Means. *Jurnal Informasi Dan Teknologi.* doi:10.37034/jidt.v2i4.73.
- Yan, H., Yang, N., Peng, Y., & Ren, Y. (2020).** *Data mining in the construction industry: Present status, opportunities, and future trends.* *Automation in Construction*, 119, 103331. doi:10.1016/j.autcon.2020.103331.
- Zhang, J., & Ma, Z. (2020).** *Hybrid Fuzzy Clustering Method Based on FCM and Enhanced Logarithmical PSO (ELPSO).* *Computational Intelligence and Neuroscience*, 2020, 1–12. doi:10.1155/2020/1386839