1. Baumgartner, C., & Graber, A. (2007). Data mining and knowledge discovery in metabolomics. *Successes and New Directions in Data Mining*, *39*(11), 141–166. https://doi.org/10.4018/978-1-59904-645-7.ch007
2. Budiman, S., Safitri, D., & Ispriyanti, D. (2016). Perbandingan Metode K-Means Dan Metode Dbscan Pada Pengelompokan Rumah Kost Mahasiswa Di Kelurahan Tembalang Semarang. *Jurnal Gaussian*, *5*(4), 757–762.
3. Chakrabarti, S., Ester, M., Fayyad, U., & Gehrke, J. (2006). Data mining curriculum: a proposal. *Acm Sigkdd*, 1–10. http://pdf.aminer.org/000/303/279/decision\_tree\_construction\_from\_multidimensional\_structured\_data.pdf%5Cnhttp://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Data+mining+curriculum:+A+proposal+(Version+1.0)#4%5Cnhttp://scholar.google.com/scholar
4. Crooks, A., Croitoru, A., Stefanidis, A., & Radzikowski, J. (2013). #Earthquake: Twitter as a Distributed Sensor System. *Transactions in GIS*, *17*(1), 124–147. https://doi.org/10.1111/j.1467-9671.2012.01359.x
5. Devi, A. S., Putra, I. K. G. D., & Sukarsa, I. M. (2015). Implementasi Metode Clustering DBSCAN pada Proses Pengambilan Keputusan. *Lontar Komputer : Jurnal Ilmiah Teknologi Informasi*, *6*(3), 185. https://doi.org/10.24843/lkjiti.2015.v06.i03.p05
6. Dwiarni, B. A., & Setiyono, B. (2019). Akuisisi dan Clustering Data Sosial Media Menggunakan Algoritma K-Means sebagai Dasar untuk Mengetahui Profil Pengguna. *Jurnal Sains Dan Seni*, *8*(2), 2337–3520. https://apps.twitter.com/
7. Fay, D. L. (1967). 済無No Title No Title No Title. Angewandte Chemie International Edition, 6(11), 951–952.
8. Feinerer, I., Hornik, K., & Meyer, D. (2008). Text mining infrastructure in R. *Journal of Statistical Software*, *25*(5), 1–54. https://doi.org/10.18637/jss.v025.i05
9. Freeman, J. (2019). What is an API? Application programming interfaces explained. In *InfoWorld* (pp. 1–9). https://www.infoworld.com/article/3269878/what-is-an-api-application-programming-interfaces-explained.html
10. Han, J., Kamber, M., & Pei, J. (Eds.). (2012). About the Authors. In *Data Mining (Third Edition)* (Third Edit, p. xxxv). Morgan Kaufmann. <https://doi.org/https://doi.org/10.1016/B978-0-12-381479-1.00027-7>
11. Imran, M., Elbassuoni, S., Castillo, C., Diaz, F., & Meier, P. (2013). Extracting information nuggets from disaster- Related messages in social media. *ISCRAM 2013 Conference Proceedings - 10th International Conference on Information Systems for Crisis Response and Management*, *May*, 791–801.
12. Koko Mukti Wibowo, Indra Kanedi, J. J. (2021). Sistem Informasi Geografis (Sig) Menentukan Lokasi Pertambangan Batu Bara Di Provinsi Bengkulu Berbasis Website. *Jurnal Media Infotama*, *11*(1), 223–260.
13. Liao, S. H., Chu, P. H., & Hsiao, P. Y. (2012). Data mining techniques and applications - A decade review from 2000 to 2011. *Expert Systems with Applications*, *39*(12), 11303–11311. https://doi.org/10.1016/j.eswa.2012.02.063
14. Melcer, E. F., & Isbister, K. (2018). Bots & (main)frames: Exploring the impact of tangible blocks and collaborative play in an educational programming game. *Conference on Human Factors in Computing Systems - Proceedings*, *2018*-*April*(April). https://doi.org/10.1145/3173574.3173840
15. Nurdiana, O., Jumadi, J., & Nursantika, D. (2016). Perbandingan Metode Cosine Similarity Dengan Metode Jaccard Similarity Pada Aplikasi Pencarian Terjemah Al-Qur’an Dalam Bahasa Indonesia. *Jurnal Online Informatika*, *1*(1), 59. https://doi.org/10.15575/join.v1i1.12
16. Prabahari, R. . T. (2014). A Comparative Analysis of Density Based Clustering Techniques for Outlier Mining. 3(11), 132–136.
17. Putri, M. M., Dewi, C., Permata Siam, E., Asri Wijayanti, G., Aulia, N., & Nooraeni, R. (2021). *Komparasi DBSCAN dan K-Means Clustering pada Pengelompokan Status Desa di Jawa Tengah Tahun 2020*. *17*(3), 394–404. https://doi.org/10.20956/j.v17i3.11704
18. Rahmanti, A. R., Ningrum, D. N. A., Lazuardi, L., Yang, H. C., & Li, Y. C. (2021). Social Media Data Analytics for Outbreak Risk Communication: Public Attention on the “New Normal” During the COVID-19 Pandemic in Indonesia. *Computer Methods and Programs in Biomedicine*, *205*, 106083. https://doi.org/10.1016/j.cmpb.2021.106083
19. Sakaki, T., Okazaki, M., & Matsuo, Y. (2013). Tweet analysis for real-time event detection and earthquake reporting system development. *IEEE Transactions on Knowledge and Data Engineering*, *25*(4), 919–931. https://doi.org/10.1109/TKDE.2012.29
20. Salman, N. (2023). Density-Based Clustering Analysis. 8, 1–8.
21. Santoso, A. M. . (2022). Covid-19 : Varian Dan Mutasi. *Jurnal Medika Hutama*, *3*(02), 1980–1986. https://jurnalmedikahutama.com/index.php/JMH/article/view/396/271
22. Silitonga, P. (2016). ANALISIS POLA PENYEBARAN PENYAKIT PASIEN PENGGUNA BADAN PENYELENGGARA JAMINAN SOSIAL (BPJS) KESEHATAN DENGAN MENGGUNAKAN METODE DBSCAN CLUSTERING ( Studi Kasus Rumah Sakit Umum Pusat Haji Adam Malik Medan ). *Jurnal TIMES*, *Vol. V No*(ISSN : 2337-3601), 11–40. http://etd.lib.metu.edu.tr/upload/12620012/index.pdf
23. Susanto, H., Sumpeno, S., & Rachmadi, R. F. (2014). Visualisasi Data Teks TwitterBerbasis Bahasa Indonesia Menggunakan Teknik Pengklasteran. *Jurnal Teknik Elektro Institut Teknologi Sepuluh Nopember*, 6. http://digilib.its.ac.id/ITS-paper-22121150006831/35629
24. Susilo, A., Rumende, C. M., Pitoyo, C. W., Santoso, W. D., Yulianti, M., Herikurniawan, H., Sinto, R., Singh, G., Nainggolan, L., Nelwan, E. J., Chen, L. K., Widhani, A., Wijaya, E., Wicaksana, B., Maksum, M., Annisa, F., Jasirwan, C. O. M., & Yunihastuti, E. (2020). Coronavirus Disease 2019: Tinjauan Literatur Terkini. *Jurnal Penyakit Dalam Indonesia*, *7*(1), 45. https://doi.org/10.7454/jpdi.v7i1.415
25. Wahyuni, R. T., Prastiyanto, D., & Supraptono, E. (2017). Penerapan Algoritma Cosine Similarity dan Pembobotan TF-IDF pada Sistem Klasifikasi Dokumen Skripsi. *Jurnal Teknik Elektro Universitas Negeri Semarang*, *9*(1), 18–23. <https://journal.unnes.ac.id/nju/index.php/jte/article/download/10955/6659>.
26. Terpstra, Teun & Vries, A. & Stronkman, Richard & Paradies, G.L.. (2012). Towards a realtime twitter analysis during crises for operational crisis management. 1-9.