















- [8] T. M. Cook, "Personal protective equipment during the coronavirus disease (COVID) 2019 pandemic – a narrative review," *Anaesthesia*, vol. 75, no. 7, pp. 920–927, Jul. 2020, doi: 10.1111/anae.15071.
- [9] M. S. Sinha, F. T. Bourgeois, and P. K. Sorger, "Personal Protective Equipment for COVID-19: Distributed Fabrication and Additive Manufacturing," *Am J Public Health*, vol. 110, no. 8, pp. 1162–1164, Aug. 2020, doi: 10.2105/AJPH.2020.305753.
- [10] E. Furman *et al.*, "Prediction of personal protective equipment use in hospitals during COVID-19," *Health Care Manag Sci*, vol. 24, no. 2, pp. 439–453, Jun. 2021, doi: 10.1007/s10729-021-09561-5.
- [11] S. Munir and M. Asqia, "Implementasi Skyline Query pada Sistem Rekomendasi Pemilihan Tempat Kuliner di Kota Depok, Bogor, dan Tangerang," *Jurnal Teknologi Terpadu*, vol. 7, no. 2, pp. 113–119, Dec. 2021, doi: 10.54914/jtt.v7i2.440.
- [12] V. Purwayoga and B. Susanto, "Rekomendasi Daerah Penyalur Tenaga Kesehatan Covid-19 Dengan Menggunakan Skyline Query," *Fountain of Informatics Journal*, vol. 7, no. 1, p. 22, Oct. 2021, doi:10.21111/fij.v7i1.5720.
- [13] V. Purwayoga, M. Al Husaini, and H. H. Lukmana, "Visualisasi Skyline Query untuk Distribusi Tenaga Kesehatan COVID-19," *Jurnal Teknik Informatika dan Sistem Informasi*, vol. 9, no. 1, Apr. 2023, doi:10.28932/jutisi.v9i1.5624.
- [14] C. B. Biddell *et al.*, "Cross-sector decision landscape in response to COVID-19: A qualitative network mapping analysis of North Carolina decision-makers," *Front Public Health*, vol. 10, Aug. 2022, doi:10.3389/fpubh.2022.906602.
- [15] I. Falagara Sigala, M. Sirenko, T. Comes, and G. Kovács, "Mitigating personal protective equipment (PPE) supply chain disruptions in pandemics – a system dynamics approach," *International Journal of Operations & Production Management*, vol. 42, no. 13, pp. 128–154, Dec. 2022, doi: 10.1108/IJOPM-09-2021-0608.
- [16] G. Baloch, F. Gzara, and S. Elhedhli, "Covid-19 PPE distribution planning with demand priorities and supply uncertainties," *Comput Oper Res*, vol. 146, p. 105913, Oct. 2022, doi:10.1016/j.cor.2022.105913.
- [17] A. T. C. Onstein, M. Ektesaby, J. Rezaei, L. A. Tavasszy, and D. A. van Damme, "Importance of factors driving firms' decisions on spatial distribution structures," *International Journal of Logistics Research and Applications*, vol. 23, no. 1, pp. 24–43, Jan. 2020, doi:10.1080/13675567.2019.1574729.
- [18] A. Annisa and S. Khairina, "Location Selection Based on Surrounding Facilities in Google Maps using Sort Filter Skyline Algorithm," *Khazanah Informatika : Jurnal Ilmu Komputer dan Informatika*, vol. 7, no. 2, pp. 65–72, Jul. 2021, doi: 10.23917/khif.v7i2.12939.
- [19] S. Dwiasnati and Y. Devianto, "Classification of Flood Disaster Predictions using the C5.0 and SVM Algorithms based on Flood Disaster Prone Areas," *International Journal of Computer Trends & Technology*, vol. 67, no. 07, pp. 49–53, Jul. 2019, doi:10.14445/22312803/IJCTT-V67I7P107.
- [20] I. Z. P. Hamdan, M. Othman, Y. M. Mohamad Hassim, S. Marjudi, and M. Mohd Yusof, "Customer Loyalty Prediction for Hotel Industry Using Machine Learning Approach," *JOIV : International Journal on Informatics Visualization*, vol. 7, no. 3, pp. 695–703, Sep. 2023, doi:10.30630/joiv.7.3.1335.
- [21] A. Nurkholis, Styawati, V. Purwayoga, H. H. Lukmana, A. Prihandono, and W. Koswara, "Analysis of Weather Data for Rainfall Prediction using C5.0 Decision Tree Algorithm," in *2022 2nd International Seminar on Machine Learning, Optimization, and Data Science (ISMODE)*, IEEE, Dec. 2022, pp. 551–555. doi:10.1109/ISMODE56940.2022.10180907.
- [22] R. I. Komaraasih, I. S. Sitanggang, A. Annisa, and M. A. Agmalario, "Sentinel-1A image classification for identification of garlic plants using decision tree and convolutional neural network," *IAES International Journal of Artificial Intelligence (IJ-AI)*, vol. 11, no. 4, p. 1323, Dec. 2022, doi: 10.11591/ijai.v11.i4.pp1323-1332.
- [23] B. R. Devi, K. Nageswara Rao, S. P. Setty, M. N. Rao, and A. Prof, "Disaster Prediction System Using IBM SPSS Data Mining Tool," *International Journal of Engineering Trends and Technology (IJETT)*, [Online]. Available: <http://www.ijettjournal.org>
- [24] Z. Guo, Y. Shi, F. Huang, X. Fan, and J. Huang, "Landslide susceptibility zonation method based on C5.0 decision tree and K-means cluster algorithms to improve the efficiency of risk management," *Geoscience Frontiers*, vol. 12, no. 6, p. 101249, Nov. 2021, doi: 10.1016/j.gsf.2021.101249.
- [25] R. Agramanisti Azdy and F. Darnis, "Use of Haversine Formula in Finding Distance Between Temporary Shelter and Waste End Processing Sites," *J Phys Conf Ser*, vol. 1500, no. 1, p. 012104, Apr. 2020, doi: 10.1088/1742-6596/1500/1/012104.
- [26] E. Maria, E. Budiman, Haviluddin, and M. Taruk, "Measure distance locating nearest public facilities using Haversine and Euclidean Methods," *J Phys Conf Ser*, vol. 1450, no. 1, p. 012080, Feb. 2020, doi: 10.1088/1742-6596/1450/1/012080.
- [27] Istiadi *et al.*, "Classification of Tempeh Maturity Using Decision Tree and Three Texture Features," *JOIV : International Journal on Informatics Visualization*, vol. 6, no. 4, p. 883, Dec. 2022, doi:10.30630/joiv.6.4.983.
- [28] F. Rahmad, Y. Suryanto, and K. Ramli, "Performance Comparison of Anti-Spam Technology Using Confusion Matrix Classification," *IOP Conf Ser Mater Sci Eng*, vol. 879, no. 1, p. 012076, Jul. 2020, doi:10.1088/1757-899X/879/1/012076.
- [29] J. Kludas *et al.*, "Machine Learning of Protein Interactions in Fungal Secretory Pathways," *PLoS One*, vol. 11, no. 7, p. e0159302, Jul. 2016, doi: 10.1371/journal.pone.0159302.
- [30] A. Nurkholis and I. S. Sitanggang, "A spatial analysis of soybean land suitability using spatial decision tree algorithm," in *Sixth International Symposium on LAPAN-IPB Satellite*, T. D. Pham, K. D. Kanniah, K. Arai, G. J. P. Perez, Y. Setiawan, L. B. Prasetyo, and Y. Murayama, Eds., SPIE, Dec. 2019, p. 65. doi: 10.1117/12.2541555.
- [31] N. F. Muhammad Krishnan, Z. A. Zukarnain, A. Ahmad, and M. Jamaludin, "Predicting Dengue Outbreak based on Meteorological Data Using Artificial Neural Network and Decision Tree Models," *JOIV : International Journal on Informatics Visualization*, vol. 6, no. 3, p. 597, Sep. 2022, doi: 10.30630/joiv.6.2.788.
- [32] J. Liu *et al.*, "Optimized Query Algorithms for Top- K Group Skyline," *Wirel Commun Mob Comput*, vol. 2022, pp. 1–11, Jan. 2022, doi:10.1155/2022/3404906.
- [33] A. Annisa and L. Angraeni, "Location Selection Query in Google Maps using Voronoi-based Spatial Skyline (VS2) Algorithm," *Jurnal Online Informatika*, vol. 6, no. 1, p. 25, Jun. 2021, doi:10.15575/join.v6i1.667.
- [34] F. Li, "Logistics Distribution Path Optimization Algorithm Based on Intelligent Management System," *Comput Intell Neurosci*, vol. 2022, pp. 1–12, Sep. 2022, doi: 10.1155/2022/3699990.
- [35] F. Ren, Z. Tian, J. Pan, and Y. Chiu, "Cross-regional comparative study on energy efficiency evaluation in the Yangtze River Basin of China," *Environmental Science and Pollution Research*, vol. 27, no. 27, pp. 34037–34051, Sep. 2020, doi: 10.1007/s11356-020-09439-z.
- [36] J. Li, J. Wang, H. Lee, and X. Zhao, "Cross-regional collaborative governance in the process of pollution industry transfer: The case of enclave parks in China," *J Environ Manage*, vol. 330, p. 117113, Mar. 2023, doi: 10.1016/j.jenvman.2022.117113.
- [37] J. L. Delgado-Gallegos *et al.*, "Application of C5.0 Algorithm for the Assessment of Perceived Stress in Healthcare Professionals Attending COVID-19," *Brain Sci*, vol. 13, no. 3, p. 513, Mar. 2023, doi:10.3390/brainsci13030513.