DAFTAR PUSTAKA

Anwar, M. K., & Safitri, R. (2020). Dampak Zonasi terhadap Pemerataan Pendidikan di Indonesia. *Jurnal Ilmu Pendidikan*, 9(3), 120-128.

Fahad, A., et al. (2014). A Survey of Clustering Algorithms for Big Data: Taxonomy and Empirical Analysis. *IEEE Transactions on Emerging Topics in Computing*, 2(3), 267-279.

Febriana, M. D., Zainuddin, Z., & Nurtanio, I. (2019, December). School zoning system using K-Means algorithm for high school students in Makassar City. In *2019 International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)* (pp. 368-372). IEEE.

Han, J., Kamber, M., & Pei, J. (2011). *Data Mining: Concepts and Techniques*. Morgan Kaufmann.

Hao, F., Zhang, J., Duan, Z., Zhao, L., Guo, L., & Park, D. S. (2020). Urban area function zoning based on user relationships in location-based social networks. *IEEE Access*, *8*, 23487-23495.

Hartigan, J. A., & Wong, M. A. (1979). Algorithm AS 136: A K-Means Clustering Algorithm. *Journal of the Royal Statistical Society: Series C (Applied Statistics)*, 28(1), 100-108.

Kemendikbud RI. (2017). *Panduan Pelaksanaan Sistem Zonasi Pendidikan*. Jakarta: Kemendikbud.

Li, L., Wang, J., & Li, X. (2020). Efficiency analysis of machine learning intelligent investment based on K-means algorithm. *Ieee Access*, *8*, 147463-147470.

MacQueen, J. (1967, June). Some methods for classification and analysis of multivariate observations. In *Proceedings of the fifth Berkeley symposium on mathematical statistics and probability* (Vol. 1, No. 14, pp. 281-297).

Nugroho, T. (2019). Tantangan dan Solusi Zonasi Pendidikan di Indonesia. *Jurnal Pendidikan dan Kebijakan Publik*, 4(2), 67-78.

P. Pedamkar, "Clustering in Machine Learning," EDUCBA. All Rights Reserved, 2020. https://www.educba.com/clustering-in-machinelearning/ (accessed Sep. 29, 2021)

Permendikbud No. 14 Tahun 2018 tentang Penerimaan Peserta Didik Baru.

Praene, J. P., Malet-Damour, B., Radanielina, M. H., Fontaine, L., & Riviere, G. (2019). GIS-based approach to identify climatic zoning: A hierarchical clustering on principal component analysis. *Building and Environment*, *164*, 106330.

Qi, C. (2018). Zoning of Cultivated Land Intensive Use in Hubei Province Based on K-means Clustering.

Raharjo, S. (2018). Sistem Zonasi PPDB: Pemerataan Akses Pendidikan. *Jurnal Pendidikan Indonesia*, 7(2), 134-140.

Regal, A., Gonzalez-Feliu, J., Rodriguez, M., & Juganaru-Mathieu, M. (2019, July). Defining urban logistics profile zones in South American metropolis by combining functional and spatial clustering techniques. In *2019 International Conference on Control, Automation and Diagnosis (ICCAD)* (pp. 1-6). IEEE.

Rosmini, R., Fadlil, A., & Sunardi, S. (2018). Implementasi Metode K-Means Dalam Pemetaan Kelompok Mahasiswa Melalui Data Aktivitas Kuliah. It Journal Research and Development, 3(1), 22–31. https://doi.org/10.25299/itjrd.2018.vol3(1).1773

Shi, W., & Zeng, W. (2014). Application of k-means clustering to environmental risk zoning of the chemical industrial area. *Frontiers of Environmental Science & Engineering*, *8*, 117-127.

Shima, Y., Kadir, R. A., & Ali, F. H. (2021). A novel approach to the optimization of a public bus schedule using k-means and a genetic algorithm. *IEEE Access*, *9*, 73365-73376.

Sihombing, E. S., Honggowibowo, A. S., & Nugraheny, D. (2012). Implementasi Data Mining Menggunakan Metode Apriori Pada Transaksi Penjualan Barang (Studi Kasus Di Chorus Minimarket). Compiler, 1(1), 17–30. https://doi.org/10.28989/compiler.v1i1.2

Sudjana, T. (2021). Pemalsuan Data Domisili dalam Sistem Zonasi PPDB. *Jurnal Pendidikan Nasional*, 8(4), 201-210.

Thota, L. S., Alalyan, M., Khalid, A. O. A., Fathima, F., Changalasetty, S. B., & Shiblee, M. (2017, March). Cluster based zoning of crime info. In *2017 2nd International Conference on Anti-Cyber Crimes (ICACC)* (pp. 87-92). IEEE.

Wahyuni, A., et al. (2019). Pemanfaatan Sistem Informasi Geografis untuk Zonasi Pendidikan. *Jurnal Teknologi Pendidikan*, 11(1), 56-63.

Xu, R., & Wunsch, D. (2005). Survey of Clustering Algorithms. *IEEE Transactions on Neural Networks*, 16(3), 645-678.

Yusuf, R. (2021). Analisis Kebijakan Zonasi dan Implikasinya terhadap Kualitas Sekolah. *Jurnal Administrasi Pendidikan*, 13(2), 45-56.

Yang, J., & Wang, J. (2017). Tag clustering algorithm LMMSK: improved K-means algorithm based on latent semantic analysis. *Journal of Systems Engineering and Electronics*, *28*(2), 374-384.