

Daftar Pustaka

- [1] M. Yazdani, "House Price Determinants and Market Segmentation in Boulder, Colorado: A Hedonic Price Approach," *arXiv preprint arXiv:2108.02442*, 2021.
- [2] T. S. Madhulatha, "An overview on clustering methods," *arXiv preprint arXiv:1205.1117*, 2012.
- [3] M.-S. Yang, C.-Y. Lai, and C.-Y. Lin, "A robust EM clustering algorithm for Gaussian mixture models," *Pattern Recognition*, vol. 45, no. 11, pp. 3950–3961, 2012.
- [4] H. Ling and K. Zhu, "Predicting Precipitation Events Using Gaussian Mixture Model," *Journal of Data Analysis and Information Processing*, vol. 5, no. 04, p. 131, 2017.
- [5] K. Li, Z. Ma, D. Robinson, and J. Ma, "Identification of typical building daily electricity usage profiles using Gaussian mixture model-based clustering and hierarchical clustering," *Appl Energy*, vol. 231, pp. 331–342, 2018.
- [6] E. Patel and D. S. Kushwaha, "Clustering Cloud Workloads: K-Means vs Gaussian Mixture Model," in *Procedia Computer Science*, 2020, vol. 171, pp. 158–167. doi: 10.1016/j.procs.2020.04.017.
- [7] A. Saxena *et al.*, "A review of clustering techniques and developments," *Neurocomputing*, vol. 267, pp. 664–681, 2017.
- [8] H. P. Vinutha, B. Poornima, and B. M. Sagar, "Detection of outliers using interquartile range technique from intrusion dataset," in *Information and decision sciences*, Springer, 2018, pp. 511–518.
- [9] D. A. Reynolds, "Gaussian mixture models.," *Encyclopedia of biometrics*, vol. 741, no. 659–663, 2009.
- [10] X. He, D. Cai, Y. Shao, H. Bao, and J. Han, "Laplacian regularized gaussian mixture model for data clustering," *IEEE Transactions on Knowledge and Data Engineering*, vol. 23, no. 9, pp. 1406–1418, 2010.
- [11] N. Sammaknejad, Y. Zhao, and B. Huang, "A review of the expectation maximization algorithm in data-driven process identification," *J Process Control*, vol. 73, pp. 123–136, 2019.
- [12] S. F. Qonita, "Segmentasi Citra MRI Tumor Otak Menggunakan Gaussian Mixture Model dan Hybrid Gaussian Mixture Model-Spatially Variant Finite Mixture Model dengan Algoritma Expectation-Maximization." Institut Teknologi Sepuluh Nopember, 2018.
- [13] J. Deng, Y. Deng, and K. H. Cheong, "Combining conflicting evidence based on Pearson correlation coefficient and weighted graph," *International Journal of Intelligent Systems*, vol. 36, no. 12, pp. 7443–7460, 2021.
- [14] S. Watanabe, "A widely applicable Bayesian information criterion," *arXiv preprint arXiv:1208.6338*, 2012.
- [15] J. E. Cavanaugh and A. A. Neath, "The Akaike information criterion: Background, derivation, properties, application, interpretation, and refinements," *Wiley Interdisciplinary Reviews: Computational Statistics*, vol. 11, no. 3, p. e1460, 2019.
- [16] A. Aditya, I. Jovian, and B. N. Sari, "Implementasi K-Means Clustering Ujian Nasional Sekolah Menengah Pertama di Indonesia Tahun 2018/2019," *Jurnal Media Informatika Budidarma*, vol. 4, no. 1, pp. 51–58, 2020.
- [17] P. J. Rousseeuw, "Silhouettes: a graphical aid to the interpretation and validation of cluster analysis," *J Comput Appl Math*, vol. 20, pp. 53–65, 1987.
- [18] S. A. Alasadi and W. S. Bhaya, "Review of data preprocessing techniques in data mining," *Journal of Engineering and Applied Sciences*, vol. 12, no. 16, pp. 4102–4107, 2017.