

REFERENCES

- [1] N. Raksha and R. Alankar, "Detection of fuzzy duplicates in high dimensional datasets," *2016 Int. Conf. Adv. Comput. Commun. Informatics, ICACCI, 2016*, pp. 1423–1428, 2016.
- [2] Y. G. Jung, M. S. Kang, and J. Heo, "Clustering performance comparison using K-means and expectation maximization algorithms," *Biotechnol. Biotechnol. Equip. ISSN1310-2818*, vol. 2818, no. October 2015.
- [3] Z. Cebeci and F. Yildiz, "Comparison of K-Means and Fuzzy C-Means Algorithms on Different Cluster Structures," *J. Agric. Informatics*, vol. 6, no. 3, pp. 13–23, 2015.
- [4] R. Winkler, F. Klawonn, and R. Kruse, "Problems of Fuzzy c-Means Clustering and Similar Algorithms with High Dimensional Data Sets," *Challenges Interface Data Anal. Comput. Sci. Optim.*, pp. 1–8, 2012.
- [5] S. Pandit and S. Gupta, "A Comparative Study On Distance Measuring," *Int. J. Res. Comput. Sci.*, vol. 2, no. 1, pp. 29–31, 2011.
- [6] T. K. Mohana, V. Lalitha, L. Kusuma, N. Rahul, and M. Mohan, "Various Distance Metric Methods for Query Based Image Retrieval," vol. 7, no. 3, pp. 5818–5821, 2017.
- [7] M. Khan and T. Shah, "A copyright protection using watermarking scheme based on nonlinear permutation and its quality metrics," *Neural Comput. Appl.*, vol. 26, no. 4, pp. 845–855, 2014.
- [8] U. Fayyad, G. Piatetsky-Shapiro, and P. Smyth, "From Data Mining to Knowledge Discovery in," vol. 17, no. 3, pp. 37–54, 1996.
- [9] J. Zhang and M. Pan, "A high-dimension two-sample test for the mean using a cluster," *Comput. Stat. Data Anal.*, vol. 97, pp. 87–97, 2016.
- [10] L. Zhou, "Preprocessing Method before Data Compression of Cloud Platform," pp. 1223–1227, 2017.
- [11] M. A. Chaudhari, P. M. Phadatare, P. S. Kudale, R. B. Mohite, and R. P. Petare, "Preprocessing of High Dimensional Dataset for Developing Expert IR System," pp. 417–421, 2015.
- [12] Z. Marzuki and F. Ahmad, "Data Mining Discretization Methods and Performances Data Mining Discretization Methods and Performances," no. December, pp. 3–6, 2014.
- [13] N. A. Mian and N. A. Zafar, "Key Analysis of Normalization Process using Formal Techniques in DBRE," 2010.
- [14] C. Ordonez, "Data Set Preprocessing and Transformation in a Database System," vol. 15, no. 4, pp. 1–19, 2011.
- [15] Z. Wang, N. Zhao, W. Wang, R. Tang, and S. Li, "A Fault Diagnosis Approach for Gas Turbine Exhaust Gas Temperature Based on Fuzzy C-Means Clustering and Support Vector Machine," *Math. Probl. Eng.*, vol. 2015, pp. 1–11, 2015.
- [16] N. Grover, "A study of various Fuzzy Clustering Algorithms," *Int. J. Eng. Res.*, vol. 5013, no. 3, pp. 177–181, 2014.
- [17] L. H. Son, "Generalized picture distance measure and applications to picture fuzzy clustering," *Appl. Soft Comput. J.*, pp. 1–12, 2016.
- [18] C. C. Aggarwal, A. Hinneburg, and D. A. Keim, "On the Surprising Behavior of Distance Metrics in High Dimensional Space," pp. 420–434, 2001.
- [19] A. Fahad *et al.*, "A Survey of Clustering Algorithms for Big Data : Taxonomy & Empirical Analysis," 2014.