

DAFTAR PUSTAKA

- Agusta, Y., 2007. K-means - Penerapan, Permasalahan dan Metode Terkait. *Jurnal Sistem dan Informatika STMIK STIKOM Bali*.
- Akhanli, S. E., 2019. Distance Construction and Clustering of Football Player Performance Data. *Doctoral Thesis: University College of London*.
- Alquranishi, Tahani & Wang, Wenjia, 2017, *Clustering Ensemble Method*. UK: *International Journal of Machine Learning and Cybernetics*.
- Anton, H. & Rorres, C., 2005. *Elementary Linear Algebra*. 9th ed. USA: John Wiley & Sons, Inc.
- Bain, L. J. & Engelhardt, M., 2000. *Introduction to Probability and Mathematical Statistics*. 2nd ed. USA: Duxbury Press.
- Bezdek, J. C., Ehrlich, R. & Full, W., 1984. FCM : The Fuzzy C-Means Clustering Algorithm. *Computers & Geosciences*.
- Dewangan, R. R., Sharma, L. K. & Akasapu, A. K., 2010. Fuzzy Clustering Technique for Numerical and Categorical Dataset. *International Journal on Computer Science and Engineering (IJCSE)*.
- D'Urso, P., Giovanni, L. D. & Vitale, V., 2022. A Robust Method for Clustering Football Players with Mixed Attributes. *Springer Nature*.
- FIFA, 2021. *FIFA*. [Online] Available at: <https://publications.fifa.com/en/vision-report-2021/the-football-landscape/>. [Accessed 29 09 2022].
- He, Z., Xu, X. & Deng, S., 2005. A Cluster Ensemble Method for Clustering Categorical Data. *Information Fusion*.
- He, Z., Xu, X. i. & Deng, S., 2005. Clustering Mixed Numeric and Categorical Data : A Cluster Ensemble Approach. *Department of Computer Science and Engineering, Harbin Institute of Technology*.
- Huang, Z. & Ng, M. K., 1999. A Fuzzy K-Modes Algorithm for Clustering Categorical Data. *Institute of Electrical and Electronics Engineers (IEEE)*.
- Johnson, R. A. & Wichern, D. W., 2007. *Applied Multivariate Statistical Analysis*. USA: Pearson Education, Inc..
- Lathief, M. F., Soesanti, I. & Permanasari, A. E., 2020. Combination of Fuzzy C-Means, Xie-Beni Index, and Backpropagation Neural Network for Better Forecasting Result. *SCITEPRESS-Science and Technology Publications*.
- Muranishi, M., Honda, K. & Notsu, A., 2014. Xie-Beni-Type Fuzzy Cluster Validation in Fuzzy Co-Clustering of Documents and Keywords. *Springer Systems and Computing*.

Nduru, E. K., Buololo, E. & Pristiwanto, 2018. *Implementasi Algoritma K-Modes untuk Menentukan Strategi Marketing STMIK Budi Darma*. Medan: KOMIK (Konferensi Nasional Teknologi Informasi dan Komputer).

Ng, M. K., Li, M. J., Huang, J. Z. & He, Z., 2007. On the Impact of Dissimilarity Measure in K-Modes Clustering Algorithm. *Institute of Electrical and Electronics Engineers Computer Society*.

Prabowo, E. & Kurniawan, R., 2019. Optimasi Algoritma Fuzzy Clustering dengan Menggunakan Algoritma FOrrest Optimization. *Politeknik Statistika (STIS)*.

Rahakbauw, D. L., Ilwaru, V. Y. I. & Hahury, M. H., 2017. Implementasi Fuzzy C-Means Clustering dalam Penentuan Beasiswa. *Universitas Pattimura*.

Saputra, C. W., 2016. Pengelompokan Aksesori Jeruk Persilangan berdasarkan Karakter Kuantitatif dan Kualitatif menggunakan Fuzzy C-means dan K-modes. *Skripsi: Institut Teknologi Surabaya*.

Sarumathi, S., Shanthi, N., Vidhya, S. & Sharmila, M., 2014. Imprehensive Review on Different Mixed Data Clustering Ensemble Methods. *International Journal of Mathematical, Computational, Physical and Quantum Engineering*.

Sharma, N. & Gaud, N., 2015. K-modes Clustering Algorithm for Categorical Data. *International Journal of Computer Applications*.

Struyf, A., Hubert, M. & Rousseeuw, P. J., 1997. Clustering in an Object-Oriented Environment. *Belgian Science Foundation (NFWO)*.

Suguna, J. & Selvi, M. A., 2012. Ensemble Fuzzy Clustering for Mixed Numeric and Categorical Data. *International Journal of Computer Applications*.

Supranto, J., 2004. *Analisis Multivariat Arti dan interpretasi*. Jakarta: Rineka Cipta.

Wasi, A. T., 2022. *Kaggle.com*. [Online] Available at: <https://www.kaggle.com/code/azminetoushikwasi/ucl-eda-viz-2021-22-players-teams/data>. [Accessed 06 September 2022].

Wijngaard, G., 2020. Clustering Soccer Players: Investigating Unsupervised Learning on Player Positions. *Thesis: Utrecht University*.