

Daftar Pustaka

- [1] Naatthakan Lam-On and Tossapon Boongoen, “Using cluster *ensemble* to improve classification of student dropout in Thai university,” *SCISISIS 2014*, pp. 452–457, Dec. 2014.
- [2] Dharmendra K Roy and Lokesh K Sharma, “Genetic k-Means clustering algorithm for mixed numeric and categorical data sets,” *Int. J. Artif. Intell. Appl.*, vol. 1, Apr. 2010.
- [3] V. Estivill-Castro, “Why so many clustering algorithms — A Position Paper,” *ACM SIGKDD Explor. Newsl.*, vol. 4, pp. 65–75, Jun. 2002.
- [4] Pang-Ning Tan, Michael Steinbach, and Vipin Kumar, “Cluster Analysis: Basic Concepts and Algorithms,” in *Introduction to Data Mining*, pp. 487–568.
- [5] Wei Zhang, Xiaogang Wang, Deli Zhao, and Xiaou Tang, “Graph Degree *Linkage*: Agglomerative Clustering on a Directed Graph,” *Eur. Conf. Comput. Vis. ECCV*, 2012.
- [6] Andrea Vattani, “K-means requires exponentially many iterations even in the plane,” *Discrete Comput Geom*, vol. 45, pp. 596–616, Mar. 2011.
- [7] Natthakan Iam-on and Simon Garrett, “*LinkCluE*: A MATLAB Package for *Link-Based Cluster Ensembles*,” *Journal of Statistical Software*, vol. 36, no. 9, Aug. 2010.
- [8] Jie Hu, Tianrui Li, Hongjun Wang, and Hamido Fujita, “Hierarchical cluster *ensemble* model based on knowledge granulation,” *Knowl.-Based Syst.*, vol. 91, pp. 179–188, Oct. 2015.
- [9] Natthakan Iam-On, Tossapon Boongoen, Simon Garrett, and Chris Price, “A *Link-Based Cluster Ensemble* Approach for Categorical Data Clustering,” *IEEE Trans. PATTERN Anal. Mach. Intell.*, vol. 33, no. 12, pp. 2396–2409, Dec. 2011.
- [10] Alexander Strehl and Joydeep Ghosh, “Cluster *Ensembles* – A Knowledge Reuse Framework for Combining Multiple Partitions,” *J. Mach. Learn. Res.*, vol. 3, pp. 583–617, Dec. 2002.
- [11] Jeh G and Widom J, “SimRank: A Measure of Structural-Context Similarity.” In Proceedings of the ACM SIGKDD International Conference on Knowledge Discovery and Data Mining,” 2002.