

## DAFTAR PUSTAKA

- Adinugroho, S., Sari, Y.A., Fauzi, M.A., dan Adikara, P.P., 2017, Optimizing K-Means Text Document Clustering Using Latent Semantic Indexing and Pillar Algorithm, *2017 5th International Symposium on Computational and Business Intelligence*, 81-85.
- Arthur, D., dan Vassilvitskii, S., 2007, K-Means++: the Advantages of Careful Seeding, *Proceedings of the eighteenth annual ACM-SIAM symposium on Discrete algorithms*, 1027-1025.
- Baca, M., 2008, *Introduction to Metadata*, edisi 2, Getty Publications, Los Angeles.
- Baswade, A.M., dan Nalwade, P.S., 2013, Selection of Initial Centroids for k-Means Algorithm, *International Journal of Computer Science and Mobile Computing*, Vol. 2, 161-164.
- Bide, P., dan Shedge, R., 2015, Improved Document Clustering using K-means Algorithm, *In Electrical, Computer, and Communication Technologies 2015*, IEEE, hlm. 178-182.
- Langcai, C., Zhihui, L., dan Yuangfang, L., 2017, Research of text clustering based on improved VSM by TF under the framework of Mahout, *Proceedings of the 29th Chinese Control and Decision Conference*, 6597–6600.
- Maimon, O., dan Rokach, L., 2010, *Data Mining and Knowledge Discovery Handbook*, edisi 2, Springer, New York.
- Nurandini, I., dan Huda, A.F., 2017, Clustering Dokumen dengan Menambahkan Metadata menggunakan Algoritma COATES, *Jurnal Kubik*, Vol. 2, No.2.
- Rajaraman, A., dan Ullman, J. D., 2011, *Mining of Massive Datasets*, Edisi kedua, Cambridge University Press, Cambridge.
- Raut, S.S., dan Maral, V.B., 2014, Text Clustering and Classification on the Use of Side Information, *International Journal of Science and Research*, Vol. 3.
- Singh, V.K., Tiwari, N., dan Garg, S., 2011. Document Clustering using K-means, Heuristic K-means and Fuzzy C-means, *2011 International Conference on Computational Intelligence and Communication Systems Document*, 297-301.
- Tan, P.N., Steinbach, V., dan Kumar, V., 2006. *Introduction to Data Mining*, Vol. 19, Addison-Wesley Longman Publishing Co., Boston.

- Thinsungnoen, T., Kaoungku, N., Durongdumronchai, P., Kerdprasop, K. dan Kerdprasop, N., 2015, The Clustering Validity with Silhouette and Sum of Squared Errors, *The Proceedings of the 2nd International Conference on Industrial Application Engineering 2015*, 44–51.
- Thomas, R.E., dan Khan, S.S., 2016, Co-Clustering with Side Information for Text Mining, *International Conference on Data Mining and Advanced Computing (SAPIENCE)*, 105-108.
- Umran, M., dan Abidin, T.F, 2009, Pengelompokan Dokumen menggunakan K-Means dan Singular Value Decomposition: Studi Kasus menggunakan Data Bolg, *Seminar Nasional Sistem Informasi Indonesia*, Surabaya.
- Wu, X., Kumar, V., Ross, Q.J., Ghosh, J., Yang, Q., Motoda, H., McLachlan, G. J., Ng, A., Liu, B., Yu, P.S., Zhou, Z.H., Steinbach, M., Hand, D. J. and Steinberg, D., 2009, *Top 10 algorithms in data mining*, *Knowledge and Information Systems*, Vol. 14, CRC Press Taylor & Francis Group, Boca Raton.
- Xiong, C., Hua, Z., Lv, K., dan Li, X., 2016, An Improved K-means Text Clustering Algorithm by Optimizing Initial Cluster Centers, *2016 7th International Conference on Cloud Computing and Big Data*, 272-275.