DAFTAR PUSTAKA

Adiana, B. E., Soesanti, I., & Permanasari, A. E. (2018). Analisis segmentasi pelanggan menggunakan kombinasi RFM model dan teknik *clustering*. Jurnal Terapan Teknologi Informasi, 2(1), 23-32.

Aggelis, V., & Christodoulakis, D. (2005, July). Customer *clustering* using rfm analysis. In Proceedings of the 9th WSEAS International Conference on Computers (p. 2).

Allaire, J. (2012). RStudio: integrated development environment for R. Boston, MA, 770(394), 165-171.

Andini, A. D., & Arifin, T. (2020). Implementasi algoritma k-medoids untuk klasterisasi data penyakit pasien di rsud kota bandung. Jurnal Responsif: Riset Sains dan Informatika, 2(2), 128-138.

Anitha, P., & Patil, M. M. (2019). RFM model for customer purchase behavior using K-Means algorithm. Journal of King Saud University-Computer and Information Sciences.

Aryuni, M., Madyatmadja, E. D., & Miranda, E. (2018, September). Customer segmentation in XYZ bank using K-means and K-medoids *clustering*. In 2018 International Conference on Information Management and Technology (ICIMTech) (pp. 412-416). IEEE.

Atmaja, E. H. S. (2019). Implementation of k-Medoids *Clustering* Algorithm to *Cluster* Crime Patterns in Yogyakarta. International Journal of Applied Sciences and Smart Technologies, 1(1), 33-44.

Brahmana, R. S., Mohammed, F. A., & Chairuang, K. (2020). Customer segmentation based on RFM model using K-means, K-medoids, and DBSCAN methods. Lontar Komput. J. Ilm. Teknol. Inf, 11(1), 32.

Bramer, M. (2016). Principles of data mining. Springer, London.

Chapman, P., Clinton, J., Kerber, R., Khabaza, T., Reinartz, T., Shearer, C., & Wirth, R. (2000). CRISP-DM 1.0: Step-by-step data mining guide. SPSS inc.

Dasipah, E. (2017). Strategi Bisnis yang Berorientasi Konsumen. Paspalum: Jurnal Ilmiah Pertanian, 4(1), 49-58.

Dawane, V., Waghodekar, P., & Pagare, J. (2021). RFM Analysis Using K-Means *Clustering* to Improve Revenue and Customer Retention. Available at SSRN 3852887.

Exasanti, D., & Jananto, A. (2021). Analisa Hasil Pengelompokan Wilayah Kejadian Non-Kebakaran Menggunakan Agglomerative Hierachical *Clustering* di Semarang. Jurnal Tekno Kompak, 15(2), 63-75.

Farissa, R. A., Mayasari, R., & Umaidah, Y. (2021). Perbandingan Algoritma K-Means dan K-Medoids Untuk Pengelompokkan Data Obat dengan Silhouette Coefficient di Puskesmas Karangsambung. Journal of Applied Informatics and Computing (JAIC), 5(2), 109-116.

Fayyad, U. M., Piatetsky-Shapiro, G., & Smyth, P. (1996). Advances in Knowledge Discovery and Data Mining. Menlo Park, CA: AAAI Press.

Fayyad, U. M., Piatetsky-Shapiro, G., & Smyth, P. (1996, August). Knowledge Discovery and Data Mining: Towards a Unifying Framework. In KDD (Vol. 96, pp. 82-88).

Han, J., & Kamber, M. (2006). Data Mining Concepts and Techniques. Morgan Kaufmann Publisher.

Hung, P. D., Lien, N. T. T., & Ngoc, N. D. (2019, March). Customer segmentation using hierarchical Agglomerative *clustering*. In Proceedings of the 2019 2nd International Conference on Information Science and Systems (pp. 33-37).

Jain. A.K. (2009). Data *Clustering*: 50 Years Beyond K-Means. Pattern Recognition Letters, 2009.

Jamal, J., & Yanto, D. (2019). Analisis RFM dan Algoritma K-Means untuk *Clustering* Loyalitas Customer. Energy-Jurnal Ilmiah Ilmu-Ilmu Teknik, 9(1).

Justitia, R. P., Hidayat, N., & Santoso, E. (2021). Implementasi Metode Agglomerative Hierarchical *Clustering* Pada Segmentasi Pelanggan Barbershop (Studi Kasus: RichDjoe Barbershop Malang). Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer e-ISSN, 2548, 964X

Kamila, I., Khairunnisa, U., & Mustakim, M. (2019). Perbandingan Algoritma K-Means dan K-Medoids untuk Pengelompokan Data Transaksi Bongkar Muat

di Provinsi Riau. Jurnal Ilmiah Rekayasa dan Manajemen Sistem Informasi, 5(1), 119-125.

Karthikeyan, B., George, D. J., Manikandan, G., & Thomas, T. (2020). A comparative study on K-means clustering and agglomerative hierarchical clustering. International Journal of Emerging Trends in Engineering Research, 8(5).

Kotler, P., & Lane, K. K. (2009). Marketing Management 13th edition. Pearson Prentice Hall.

Larose, D. T., & Larose, C. D. (2005). Discovering knowledge in data: An introduction to data mining. New Jersey: John Willey & Sons. Inc, Publication.

Liengme, B. (2008). A guide to Microsoft Excel 2007 for scientists and engineers. Academic Press.

Mariscal, G., Marban, O., & Fernandez, C. (2010). A survey of data mining and knowledge discovery process models and methodologies. The Knowledge Engineering Review, 25(2), 137-166.

Maulik, U., & Bandyopadhyay, S. (2002). Performance evaluation of some clustering algorithms and validity indices. IEEE Transactions on pattern analysis and machine intelligence, 24(12), 1650-1654.

Monalisa, S., Nadya, P., & Novita, R. (2019). Analysis for customer lifetime value categorization with RFM model. Procedia Computer Science, 161, 834-840.

Mousavi, S., Boroujeni, F. Z., & Aryanmehr, S. (2020). Improving customer clustering by optimal selection of cluster centroids in K-means and K-medoids algorithms. Journal of Theoretical and Applied Information Technology, 98(18).

Mukarromah, S. M. (2015). Perbandingan Imputasi Missing Data Menggunakan Metode Mean Dan Metode Algoritma K-Means. Bimaster: Buletin Ilmiah Matematika, Statistika dan Terapannya, 4(03).

Muna, N. (2021). Penerapan Metode Rfm Dalam Mengelompokan Konsumen Untuk Menentukan Strategi Pemasaran Pada Sebuah Toko Online.

Muningsih, E. (2018). Komparasi Metode Clustering K-Means dan K-Medoids

dengan Model Fuzzy RFM untuk Pengelompokan Pelanggan. Evolusi: Jurnal Sains Dan Manajemen, 6(2).

Parikh, Y., & Abdelfattah, E. (2020, October). *Clustering* algorithms and RFM analysis performed on retail transactions. In 2020 11th IEEE Annual Ubiquitous Computing, Electronics & Mobile Communication Conference (UEMCON) (pp. 0506-0511). IEEE.

Rahman, F., Ridho, I. I., Muflih, M., Pratama, S., Raharjo, M. R., & Windarto, A. P. (2020, April). Application of Data Mining Technique using K-Medoids in the case of Export of Crude Petroleum Materials to the Destination Country. In IOP Conference Series: Materials Science and Engineering (Vol. 835, No. 1, p. 012058). IOP Publishing.

Rhys, H. (2020). Machine Learning with R, the tidyverse, and mlr. Simon and Schuster.

Sager, J. (1994). A structural model depicting salespeople's job stress. Journal of the Academy of Marketing Science, 22(1),, 74-84.

Sheshasaayee, A., & Logeshwari, L. (2018, May). Implementation of *clustering* technique based RFM analysis for customer behaviour in online transactions. In 2018 2nd International Conference on Trends in Electronics and Informatics (ICOEI) (pp. 1166-1170). IEEE.

Shihab, S. H., Afroge, S., & Mishu, S. Z. (2019, February). RFM based market segmentation approach using advanced k-means and Agglomerative *clustering*: a comparative study. In 2019 International Conference on Electrical, Computer and Communication Engineering (ECCE) (pp. 1-4). IEEE.

Shirole, R., Salokhe, L., & Jadhav, S. (2021). Customer Segmentation using RFM Model and K-Means *Clustering*.

Sitompul, B. J. D. (2018). Peningkatan hasil evaluasi *clustering* davies-bouldin index dengan penentuan titik pusat *cluster* awal algoritma k-means.

Solomon, M. R., Marshall, G. W., & Stuart, E. W. (2011). Marketing Real People Real Choices 7th Edition. Prentice Hall.

Sugiyono. (2016). Metode Penelitian Kuantitatif, Kualitatif dan R&D. Alfabeta:

Bandung.

Sutresno, S. A., Iriani, A., & Sediyono, E. (2018). Metode K-Means *Clustering* dengan Atribut RFM untuk Mempertahankan Pelanggan. Jurnal Teknik Informatika Dan Sistem Informasi, 4(3), 433-440.

Tan, P.N., Steinbach, M., Kumar, V. (2006). Introduction to Data Mining. Boston:Pearson Education.

Tsiptsis, K. K., & Chorianopoulos, A. (2011). Data mining techniques in CRM: inside customer segmentation. John Wiley & Sons.

Vercellis, C. (2009). Business intelligence: data mining and optimization for decision making. John Wiley & Sons.

Wei, J. T., Lin, S. Y., Yang, Y. Z., & Wu, H. H. (2020). Using a combination of RFM model and *cluster* analysis to analyze customers' values of a veterinary hospital. IAENG International Journal of Computer Science, 47(3), 1-7.

Wu, J., Shi, L., Lin, W. P., Tsai, S. B., Li, Y., Yang, L., & Xu, G. (2020). An empirical study on customer segmentation by purchase behaviors using a RFM model and K-means algorithm. Mathematical Problems in Engineering, 2020.

Zarrella, D. (2013). The science of marketing: When to tweet, what to post, how to blog, and other proven strategies. Wiley Publishing.