DAFTAR PUSTAKA

Adiana, Beta Estri. dkk. 2018. "Analisis Segmentasi Pelanggan Menggunakan Kombinasi RFM Model dan Teknik Clustering" dalam Jurnal Terapan Teknologi Informasi (JUTEI). 2 (1): 23-32.

A. Singh, J. Agarwal, and A. Rana, "Performance Measure of Similis and FP Growth Algo rithm," Int. J. Comput. Appl., vol. 62, no. 6, pp. 25–31, 2013.

Coussement, K., Van den Bossche, F. a M. & De Bock, K.W., 2014. Data Accuracy's Impact on Segmentation Performance: Benchmarking RFM Analysis, Logistic Regression and Decision Trees. Journal of Business Research, 67(1), pp.2751–2758.

D. Birant, "Data Mining Using RFM Analysis," in KnowledgeOriented Applications in Data Mining, Turkey: KImito Funatso, 2011, pp. 91–108.

Dhandayudam, P. & Krishnamurthi, I., 2012. An Improved Clustering Algorithm for Customer Segmentation. International Jouranl of Engineering Science and Technology, 4(02), pp.695–702.

Dyantina, O., Afrina, M., & Ibrahim, A. (2012). Penerapan Customer Relationship Management (CRM) Berbasis Web (Studi Kasus Pada Sistem Informasi Pemasaran di Toko YEN - YEN). Jurnal Sistem Informasi (JSI), vol. 4, no. 2, PP. 516-529.

D. Zheng, "Application of silence customer segmentation in securities industry based on fuzzy cluster algorithm," J. Inf. Comput. Sci., vol. 10, no. 13, pp. 4337–4347, 2013.

Hananto, V. R., Churniawan, A. D., & Wardanie, A. P. (2017). Perancangan Analytical CRM untuk Mendukung Segmentasi Pelanggan di Institusi.

Haqiqi, Baiq Nurul, dan Robert Kurniawan. 2015. "Analisis Perbandingan Metode *Fuzzy C-Means* dan *Subtractive Fuzzy C-Means*" dalam Media Statistika. 08 (02): 59-67

Hermawati, F. A. 2013. Data Mining. Yogyakarta: Penerbit Andi.

H. Zhao and C. He, "Objective cluster analysis in value-based customer segmentation method," Proc. - 2009 2nd Int. Work. Knowl. Discov. Data Mining, WKKD 2009, pp. 484–487, 2009.

Irwan Budiman. 2012. "Data Clustering Menggunakan Metodologi CRISP-DM Untuk Pengenalan Pola Proporsi Pelaksanaan Tri Dharma" Semarang.

J. C. Bezdek, "Pattern Recognition with Fuzzy Objective Function Algorithms", New York: Plenum Press, 1981.

Kalgotra, P., & Sharda, R. (2016, December). Progression analysis of signals: Extending CRISP-DM to stream analytics. In *2016 IEEE International Conference on Big Data (Big Data)* (pp. 2880-2885). IEEE.

Kusumadewi, S. dkk. 2006. Fuzzy Multi-Attribute Decision Making (FUZZY MADM). Graha Ilmu. Yogyakarta.

Kusumadewi, S. & Purnomo, Hari. 2014. Aplikasi Logika Fuzzy untuk Pendukung Keputusan. Yogyakarta: Graha Ilmu.

Nasir, J. dan Suprianto, J. Jurnal Edik Informatika. "Analisis Fuzzy Logic Menentukan Pemilihan Motor Honda dengan Metode Mamdani". Vol. 3, no. i2, pp. 177-186, 2017.

Nishom, M. (2019). "Perbandingan Akurasi Euclidean Distance, Minkowski Distance, dan Manhattan Distance pada Algoritma K-Means Clustering berbasis Chi-Square" dalam Jurnal Informatika: Jurnal Pengembangan IT. 04 (01): 20-24.

P. Chapman et al., "Crisp-Dm 1.0," Cris. Consort., p. 76, 2000.

Pendidikan. Jurnal Ilmiah Teknologi dan Informasi ASIA (JITIKA), vol. 11, no. 11.

Prasetyo, Eko. 2013. Data Mining: Konsep dan Aplikasi menggunakan MATLAB. Yogyakarta: Penerbit Andi.

S. M. S. Hosseini, A. Maleki, and M. R. Gholamian, "Cluster analysis using data mining approach to develop CRM methodology to assess the customer loyalty," Expert Syst. Appl., vol. 37, no. 7, pp. 5259–5264, 2010

Susanto, E.B., 2015. Segmentasi Pelanggan Klinik Kecantikan Dengan Algoritma K-Means++. Universitas Dian Nuswantoro.

Suyanto. 2017. Data Mining: Untuk Klasifikasi dan Klasterisasi Data. Bandung: Informatika.

T. T. Hanifa, S. Al-faraby, F. Informatika, and U. Telkom, "Analisis Churn Prediction pada Data Pelanggan PT. Telekomunikasi dengan Logistic Regression dan Underbagging," vol. 4, no. 2, pp. 3210–3225, 2017.

Wang, W. dan Zhang, Y., On Fuzzy Cluster Validity Indices, Fuzzy Sets System, 2007, Vol. 158, No. 19: 2095-2117.

Wei, J.-T. et al., 2013. Customer Relationship IC-Tech Volume XI No. 2 Oktober 2016 Management in The Hairdressing Industry: An Application of Data Mining Techniques. Expert Systems with Applications, 40(18), pp.7513–7518.

Widiarina, 2013. Algoritma Cluster Dinamik Untuk Optimasi Cluster Pada Algoritma K-Means Dalam Pemetaan Nasabah Potensial. STMIK Nusa Mandiri.

Y. J. Lee, "Privacy-preserving Data Mining for Personalized Marketing," Int. J. Comput. Commun. Networks, vol. 4, no. 1, pp. 1–9, 2014.