



DAFTAR PUSTAKA

- [1] H. Cai, "A busines-driven methodology for service-oriented information system development," 2012.
- [2] J. R. Herr, "Microprocessor Design for Inteligent Point-of-Sale Terminal," vol. 7, 2012.
- [3] M. Kaur and S. Kang, "Market Basket Analysis: Identify the changing trends of market data using association rule mining," *Procedia - Procedia Comput. Sci.*, vol. 85, no. Cms, pp. 78–85, 2016.
- [4] J. Matematika and F. Universitas, "ASOSIASI DATA MINING MENGGUNAKAN ALGORITMA FP-GROWTH UNTUK MARKET BASKET ANALYSIS Fathimah Fatihatul , Atje Setiawan , Rudi Rosadi," pp. 1–8.
- [5] W. B. Zulfikar, A. Wahana, W. Uriawan, N. Lukman, and W. Java, "IMPLEMENTATION OF ASSOCIATION RULES WITH APRIORI ALGORITHM FOR INCREASING," pp. 4–8, 2016.
- [6] D. H. Setiabudi, G. S. Budhi, I. W. J. Purnama, and A. Noertjahyana, "Data mining market basket analysis' using hybrid-dimension association rules, case study in Minimarket X," *Proc. Int. Conf. Uncertain. Reason. Knowl. Eng. URKE 2011*, vol. 1, pp. 196–199, 2011.
- [7] C. Bhavani and P. Madhavi, "Improving Efficiency of Apriori Algorithm," vol. 27, no. 2, pp. 93–99, 2015.
- [8] R. a a K. R. V and B. D. Jitkar, "Association Rule – Extracting Knowledge Using Market Basket Analysis," *Res. J. Recent Sci. ...*, vol. 1, no. 2, pp. 19–27, 2012.
- [9] J. Li, "Retail Commodity Sale Forecast Model Based on Data Mining," pp. 307–311, 2016.
- [10] X. Wen-xiu, Q. Heng-nian, and H. Mei-li, "Market Basket Analysis Based on Text Segmentation and Association Rule Mining," *2010 First Int. Conf. Netw. Distrib. Comput.*, pp. 309–313, Oct. 2010.
- [11] A. Gatzoura, M. Sánchez-marrè, and U. P. De, "Recommender Systems Recommendation Basket Data," 2015.



- [12] S. K. Solanki and J. T. Patel, "A Survey on Association Rule Mining," *2015 Fifth Int. Conf. Adv. Comput. Commun. Technol.*, pp. 212–216, 2015.
- [13] T. Bharathi, "A Comparative Analysis on Efficiency of Contemporary Association Rule Mining Algorithm," 2016.
- [14] A. A. D. A. N. Fp-growth, P. T. Koperasi, and N. Sofi, "Algoritma apriori dan fp-growth," vol. 8, no. 1, 2014.
- [15] I. Feddaoui, "EXTRACT : New extraction algorithm of association rules from frequent itemsets," pp. 752–756, 2016.
- [16] W. Nengsih, "A Comparative Study on Market Basket Analysis and Apriori Association Technique," pp. 461–464, 2015.
- [17] A. Dan, I. Algoritma, F. P. Aplikasi, D. P. Larasati, M. Nasrun, S. Si, and U. A. Ahmad, "Analysis and Implementation of FP-Growth Algorithm in Smart Application to Determine Market Basket Analysis on Retail Business(Case Study:PT.X)," 2015.
- [18] A. Ikhwan and D. Nofriansyah, "Penerapan Data Mining dengan Algoritma Fp-Growth untuk Mendukung Strategi Promosi Pendidikan (Studi Kasus Kampus STMIK Triguna Dharma)," 2015.
- [19] F. Kurniasih, N. Kumaladewi, and L. Katjong, "Analisa Dan Perancangan Data Mining Dengan Metode Market Basket Analysis Untuk Analisa Pola Belanja Konsumen pada Tendencies Store," vol. 5, no. 1, pp. 1–10, 2012.
- [20] A. Fp-growth, J. T. Informatika, F. I. Komputer, and U. Sriwijaya, "Analisis Market Basket Dengan Algoritma," pp. 26–30.
- [21] B. Liu, W. Hsu, and Y. Ma, "Mining Association Rules with Multiple Minimum Supports," *Computing*, no. November 2004, 2004.
- [22] C. Science, "A BETTER APPROACH TO MINE FREQUENT ITEMSETS USING APRIORI AND FP-TREE APPROACH Thesis submitted in partial fulfillment of the requirements for the award of," no. June, 2011.
- [23] H. S. Anand, "Applying Correlation Threshold on Apriori Algorithm," no. Iceccn, pp. 432–435, 2013.
- [24] E. W. T. Ngai, L. Xiu, and D. C. K. Chau, "Application of data mining



- techniques in customer relationship management: A literature review and classification,” *Expert Syst. Appl.*, vol. 36, no. 2 PART 2, pp. 2592–2602, 2009.
- [25] A. Trnka, “Market Basket Analysis with Data Mining methods,” *2010 Int. Conf. Netw. Inf. Technol.*, pp. 446–450, Jun. 2010.
- [26] S. K. Solanki and J. T. Patel, “A Survey on Association Rule Mining,” *2015 Fifth Int. Conf. Adv. Comput. {&} Commun. Technol.*, pp. 212–216, 2015.
- [27] J. Yabing, “Research of an Improved Apriori Algorithm in Data Mining Association Rules,” vol. 2, no. 1, pp. 25–27, 2013.
- [28] A. Mangalampalli and V. Pudi, “FPrep: Fuzzy clustering driven efficient automated pre-processing for fuzzy association Rule Mining,” *2010 IEEE World Congr. Comput. Intell. WCCI 2010*, 2010.
- [29] E. Rahm and H. Do, “Data cleaning: Problems and current approaches,” *IEEE Data Eng. Bull.*, vol. 23, no. 4, pp. 3–13, 2000.
- [30] D. Schwalb, M. Faust, J. Krueger, and H. Plattner, “Leveraging In-Memory Technology for Interactive Analyses of Point-of-Sales Data,” pp. 97–102, 2014.
- [31] S. Guritno, Sudaryo, and U. Rahardja, *theory and application of IT research*. Yogyakarta: Andi, 2011.