

Table 1:

	[26]
<i>R, F, M, Ordered quantity, ordered times, D – value, Level of customer, Commercial activities,</i>	
<i>R, F, M + Age, Sex, Branch zone + Account type, Card ownership, Tatal number of product, current acc</i>	
<i>R, F, M + Creditaccount</i>	
<i>Sex, Age, Occupation, Education, Householdregister, Marriage, Personalmonthl</i>	

References

- [1] Arthur, Hughes. Strategic database marketing, 1994.
- [2] Berger, Paul D and Nasr, Nada I. Customer lifetime value: Marketing models and applications. *Journal of interactive marketing*, 12(1):17–30, 1998.
- [3] Berry, Michael J and Linoff, Gordon. *Data mining techniques: for marketing, sales, and customer support*. John Wiley & Sons, Inc., 1997.
- [4] Bitran, Gabriel R and Mondschein, Susana V. Mailing decisions in the catalog sales industry. *Management science*, 42(9):1364–1381, 1996.
- [5] Blattberg, Robert C and Deighton, John. Manage marketing by the customer equity test. *Harvard business review*, 74(4):136, 1996.
- [6] Chai, Junyi, Liu, James NK, and Ngai, Eric WT. Application of decision-making techniques in supplier selection: A systematic review of literature. *Expert Systems with Applications*, 40(10):3872–3885, 2013.
- [7] Cheng, Ching-Hsue and Chen, You-Shyang. Classifying the segmentation of customer value via rfm model and rs theory. *Expert systems with applications*, 36(3):4176–4184, 2009.
- [8] Coussement, Kristof, Van den Bossche, Filip AM, and De Bock, Koen W. Data accuracy’s impact on segmentation performance: Benchmarking rfm analysis, logistic regression, and decision trees. *Journal of Business Research*, 67(1):2751–2758, 2014.
- [9] Cross, Glendon et al. Understanding your customer: segmentation techniques for gaining customer insight and predicting risk in the telecom industry. 2008.
- [10] Gupta, Sunil and Lehmann, Donald R. Customers as assets. *Journal of Interactive Marketing*, 17(1):9–24, 2003.
- [11] Hung, Chihli and Tsai, Chih-Fong. Market segmentation based on hierarchical self-organizing map for markets of multimedia on demand. *Expert Systems with Applications*, 34(1):780–787, 2008.

- [12] Hwang, Hyunseok, Jung, Taesoo, and Suh, Euiho. An ltv model and customer segmentation based on customer value: a case study on the wireless telecommunication industry. *Expert systems with applications*, 26(2):181–188, 2004.
- [13] Jonker, Jedid-Jah, Piersma, Nanda, and Van den Poel, Dirk. Joint optimization of customer segmentation and marketing policy to maximize long-term profitability. *Expert Systems with Applications*, 27(2):159–168, 2004.
- [14] Kass, Gordon V. An exploratory technique for investigating large quantities of categorical data. *Applied statistics*, pp. 119–127, 1980.
- [15] Keiningham, Timothy L, Aksoy, Lerzan, and Bejou, David. Approaches to the measurement and management of customer value. *Journal of Relationship Marketing*, 5(2-3):37–54, 2006.
- [16] Khajvand, Mahboubeh and Tarokh, Mohammad Jafar. Analyzing customer segmentation based on customer value componens (case study: a private bank). *Journal of Industrial Engineering, University of Tehran, Spesial Issue*, pp. 79–93, 2011.
- [17] Kim, Kyoung-jae and Ahn, Hyunchul. A recommender system using ga k-means clustering in an online shopping market. *Expert systems with applications*, 34(2):1200–1209, 2008.
- [18] Kim, Su-Yeon, Jung, Tae-Soo, Suh, Eui-Ho, and Hwang, Hyun-Seok. Customer segmentation and strategy development based on customer lifetime value: A case study. *Expert systems with applications*, 31(1):101–107, 2006.
- [19] Kumar, V. A customer lifetime value-based approach to marketing in the multichannel, multimedia retailing environment. *Journal of Interactive Marketing*, 24(2):71–85, 2010.
- [20] Lai, Xin-an. Segmentation study on enterprise customers based on data mining technology. in *Database Technology and Applications, 2009 First International Workshop on*, pp. 247–250. IEEE, 2009.
- [21] Larsen, Christian P, Elwood, Eric T, Alexander, Diane Z, Ritchie, Shannon C, Hendrix, Rose, Tucker-Burden, Carol, Cho, Hong Rae, Aruffo, Alejandro, Hollenbaugh, Diane, Linsley, Peter S, et al. Long-term acceptance of skin and cardiac allografts after blocking cd40 and cd28 pathways. *Nature*, 381(6581):434–438, 1996.
- [22] Lefait, Guillem and Kechadi, Tahar. Customer segmentation architecture based on clustering techniques. in *Digital Society, 2010. ICDS’10. Fourth International Conference on*, pp. 243–248. IEEE, 2010.

- [23] Li, Wei, Wu, Xuemei, Sun, Yayun, and Zhang, Quanju. Credit card customer segmentation and target marketing based on data mining. in *Computational Intelligence and Security (CIS), 2010 International Conference on*, pp. 73–76. IEEE, 2010.
- [24] McCarty, John A and Hastak, Manoj. Segmentation approaches in data-mining: A comparison of rfm, chaid, and logistic regression. *Journal of business research*, 60(6):656–662, 2007.
- [25] Miguéis, Vera L, Camanho, Ana S, and e Cunha, João Falcão. Customer data mining for lifestyle segmentation. *Expert Systems with Applications*, 39(10):9359–9366, 2012.
- [26] Namvar, Morteza, Gholamian, Mohammad R, and KhakAbi, Sahand. A two phase clustering method for intelligent customer segmentation. in *Intelligent Systems, Modelling and Simulation (ISMS), 2010 International Conference on*, pp. 215–219. IEEE, 2010.
- [27] Ngai, EWT. Customer relationship management research (1992-2002) an academic literature review and classification. *Marketing Intelligence & Planning*, 23(6):582–605, 2005.
- [28] Reimer, Kerstin, Rutz, Oliver J, and Pauwels, Koen. How online consumer segments differ in long-term marketing effectiveness. *Journal of Interactive Marketing*, 28(4):271–284, 2014.
- [29] Rho, Jae Jeung, Moon, Byeong-Joon, Kim, Yoon-Jeong, and Yang, Dong-Hoon. Internet customer segmentation using web log data. *Journal of Business & Economics Research (JBER)*, 2(11), 2011.
- [30] Seret, Alex, Verbraken, Thomas, and Baesens, Bart. A new knowledge-based constrained clustering approach: theory and application in direct marketing. *Applied Soft Computing*, 24:316–327, 2014.
- [31] Sharma, Arun and Lambert, Douglas M. Segmentation of markets based on customer service. *International Journal of Physical Distribution & Logistics Management*, 20(7):19–27, 1990.
- [32] Shaw, Michael J, Subramaniam, Chandrasekar, Tan, Gek Woo, and Welge, Michael E. Knowledge management and data mining for marketing. *Decision support systems*, 31(1):127–137, 2001.
- [33] Tsipstsis, Konstantinos and Chorianopoulos, Antonios. *Data mining techniques in CRM: inside customer segmentation*. John Wiley & Sons, 2011.
- [34] Turban, Efraim, Sharda, Ramesh, Delen, Dursun, and Efraim, Turban. *Decision support and business intelligence systems*. Pearson Education India, 2007.

- [35] Yanxia, Zhao and Changyong, Ling. Intelligent profitable customers segmentation system. *Value Engineering*, 6:026, 2006.
- [36] You, Zhen, Si, Yain-Whar, Zhang, Defu, Zeng, XiangXiang, Leung, Stephen CH, and Li, Tao. A decision-making framework for precision marketing. *Expert Systems with Applications*, 42(7):3357–3367, 2015.