DAFTAR PUSTAKA

[1] Singh, D. (2014). Analysis of Data Mining Classification with Decision tree Technique (Doctoral dissertation, MPUAT, Udaipur).

[2] Khandani, A. E., Kim, A. J., & Lo, A. W. (2010). Consumer credit-risk models via machine-learning algorithms. Journal of Banking & Finance, 34(11), 2767-2787.

[3] Hadden, J., Tiwari, A., Roy, R., & Ruta, D. (2007). Computer assisted customer churn management: State-of-the-art and future trends. Computers & Operations Research, 34(10), 2902-2917.

[4] Neslin, S., Gupta, S., Kamakura, W., Lu, J., & Mason, C. (2004). Defection detection: improving predictive accuracy of customer churn models. Tuck School of Business, Dartmouth College.

[5] Hosmer, D. W., & Lemeshow, S. (2000). Special topics. Applied Logistic Regression, Second Edition, 260-351.

[6] Sammut, C., & Webb, G. I. (Eds.). (2011). Encyclopedia of machine learning. Springer Science & Business Media.

[7] Long, W. J., Griffith, J. L., Selker, H. P., & D'agostino, R. B. (1993). A comparison of logistic regression to decision-tree induction in a medical domain. Computers and Biomedical Research, 26(1), 74-97.

[8] Blankers, M., Koeter, M. W., & Schippers, G. M. (2010). Missing data approaches in eHealth research: simulation study and a tutorial for nonmathematically inclined researchers. Journal of medical Internet research, 12(5).

[9] Honaker, J., King, G., & Blackwell, M. (2011). Amelia II: A program for missing data. Journal of statistical software, 45(7), 1-47.

[10] Liao, T. W., & Triantaphyllou, E. (2008). Recent advances in data mining of enterprise data: algorithms and applications (Vol. 6). World Scientific.

[11] Gorunescu, F. (2011). Data Mining: Concepts, models and techniques (Vol. 12). Springer Science & Business Media.

[12] Breiman, L., Friedman, J. H., Olshen, R. A., & Stone, C. J. (1984). lClassification and regression trees, mChapman&Hall. New York, NY, USA, ISBN 0&412&04841&8.

[13] Lewis, R. J. (2000). An Introduction to Classification and Regression Tree (CART) Analysis, presented at Annual Meeting of the Society for Academic Emergency Medicine. In Annual Meeting of the Society of Academic Emergency Medicine in.

[14] Flagg, J. C., Giroux, G. A., & Wiggins, C. E. (1991). Predicting corporate bankruptcy using failing firms. Review of financial Economics, 1(1), 67.

[15] Olsen, W. K., Warde, A., & Martens, L. (2000). Social differentiation and the market for eating out in the UK. International Journal of Hospitality Management, 19(2), 173-190.

[16] Suh, E. H., Noh, K. C., & Suh, C. K. (1999). Customer list segmentation using the combined response model. Expert systems with Applications, 17(2), 89-97.

[17] Laitinen, E. K., & Laitinen, T. (2000). Bankruptcy prediction: Application of the Taylor's expansion in logistic regression. International review of financial analysis, 9(4), 327-349.

[18] Venkatesan, E., & Velmurugan, T. (2015). Performance analysis of decision tree algorithms for breast cancer classification. Indian Journal of Science and Technology, 8(29), 1-8.

[19] Baesens, B., Van Gestel, T., Viaene, S., Stepanova, M., Suykens, J., & Vanthienen, J. (2003). Benchmarking state-of-the-art classification algorithms for credit scoring. Journal of the operational research society, 54(6), 627-635.