

## DAFTAR PUSTAKA

- [1] T. Vann, 31 April 2011. [Online]. Available: <http://weeklyworldnews.com/headlines/32427/friendster-to-shut-down-may-31st/>.
- [2] A. Ng, Machine Learning Yearning, 2018.
- [3] T. M. Mitchell, Machine Learning, McGraw-Hill Science/Engineering/Math, 1997.
- [4] C. C. Aggarwal, Data Classification Algorithm and Applications, Taylor & Francis Group, 2015.
- [5] R. Shams, Java Data Science Cookbook, Birmingham: Packt Publishing Ltd., 2017.
- [6] I. Bekavac dan D. G. Praničević, “Web analytics tools and web metrics tools: An overview and comparative analysis,” *Croatian Operational Research Review*, vol. 6, 2015.
- [7] S. Naderi, F. Khojasteh dan B. Behkamal, “Pre-processing log data for User Behavior Analysis,” *International Conference on Web Research*, vol. 3, 2017.
- [8] J. Järvinen dan H. Karjaluoto2, “The use of Web analytics for digital marketing performance measurement,” *IMM Manuscript*, vol. 13, 2015.
- [9] D. A. A. Valls, M.Alier, X.Canaleta, F.J.Gracia-Peñalvo, D.Fonseca dan E.Redondo, “USING WEB ANALYTICS TOOLS TO IMPROVE THE QUALITY OF EDUCATIONAL RESOURCES AND THE LEARNING PROCESS OF STUDENTS IN A GAMIFIED SITUATION,” *proceedings of 12th annual International Technology*, vol. 12, 2018.
- [10] D. Kroening dan M. Tautschnig, “Automating Software Analysis at Large Scale,” 2014.
- [11] C. Bernaschina, M. Brambilla, A. Mauri dan E. Umuhoza, “A Big Data Analysis Framework for Model-Based Web User Behavior Analytics,” *Lecture Notes in Computer Science*, vol. 10, 2017.

[12] M. Seidl, M. Scholz, C. Huemer dan G. Kappel, UML @ Classroom, Springer, 2012.

