Daftar pustaka

- [1] P. BRUSILOVSKY, "Adaptive Hypermedia," *Kluwer Academic Publishers*, pp. 1-24, 2001.
- [2] N. K. Shah, "E-Learning and Semantic Web," *International Journal of e-Education, e-Business, e-Management and e-Learning,* vol. 2, pp. 1-5, 2012.
- [3] v. v. M. A. A.-k. a. Jordanien, "Interests Discovery in Social Networks Based on a Semantically Enriched Bayesian Network Model," *Conf. on Knowledge Discovery and Information Re- trieval (KDIR)*, p. 2013, 2012.
- [4] S. Weibelzahl, "Evaluation of Adaptive Systems," A Dissertation Presented to the Faculty I of the University of Trier In Partial Fulfillment of the Requirements for the Degree Doktor der Naturwissenschaften, pp. 1-169, 2002.
- [5] V. Balakrishnan, "Learning via a Social Media Enabled Tool Do Learning Styles Make a Difference?," *International Journal of Information and Education Technology*, vol. 6, pp. 1-4.
- [6] Y.-c. Chen, "Learning Styles and Adopting Facebook Technology," *Chinese Culture University, Department of Information Communications*, pp. 1-9.
- [7] K. I. T. R. T. Md. Mijanur Rahman, "Adapting Social Network to Make Effective Class Room Learning: A Case Study Facebook," *IOSR Journal of Research & Method in Education (IOSR-JRME)*, vol. 3, pp. 1-7, 2013.
- [8] W. W. Steven Oxman, "WHITE PAPER: ADAPTIVE LEARNING SYSTEMS," *DeVry Education Group and Integrated Education Solutions*, pp. 1-30, February 2014.
- [9] S. L. W. William R. Watson, "What are Learning Management Systems, What are They Not, and What Should They Become?," *TechTrends*, vol. 51, pp. 1-7, 2007.
- [10] H. R. M. L. Rajiv1, "Rough Set Based Decision Support System (RSBDSS) for e-Learning," *International Journal of e-Education, e-Business, e-Management and e-Learning,* pp. 1-10, 2014.
- [11] P. A. G. M. R. S. C. ,. L. B. A. JAN NEALBERT V. CALIMAG, "UBIQUITOUS LEARNING ENVIRONMENT USING ANDROID MOBILE APPLICATION," *International Journal of Research in Engineering & Technology (IMPACT: IJRET)*, vol. 2, pp. 1-10, 2014.
- [12] S. G. Richard A.W. Tortorella, "Personalized Mobile Learning Via An Adaptive Engine," *12th IEEE International Conference on Advanced Learning Technologies*, pp. 1-2, 2012.

- [13] A. A. A. A. R. F. Manal Abdullah, "Learning Style Classification Based on Student's Behavior in Moodle Learning Management System," *Society for Science and Education United Kingdom*, vol. Vol.3, no. issue 1, pp. 1-13, 18 Februari 2015.
- [14] K. T.-C. L. Sabine Graf, "Supporting Teachers in Identifying Students' Learning Styles in Learning Management Systems: An Automatic Student Modelling Approach," *International Forum of Educational Technology & Society (IFETS)*, pp. 1-12, 2009.
- [15] Bluman, A.G., (2012), Elementary Statistics: A Step By Step Approach, Eighth Edition, New York: McGraw-Hill.
- [16] Walpole, R.E., Myers, R.H., Myers, S.L., and Ye, K., (2012), *Probability and Statistics for Engineers and Scientists, Ninth Edition, Boston*: Pearson Education.