

## DAFTAR PUSTAKA

- [1] S. Rizky, Konsep Dasar Rekayasa Perangkat Lunak, Jakarta: Gramedia, 2011.
- [2] A. Silberschatz, H. F. Korth and S. Sudarshan, Database System Concepts, Singapura: McGraw Hill, 2011.
- [3] G. Booch, J. Rumbaugh and I. Jacobson, The Unified Modelling Language User Guide, Addison-Wesley, 2005.
- [4] R. S. Pressman, Software Engineering A Practitioner's Approach Seventh Edition, New York: McGraw-Hill, 2010.
- [5] G. R. Ralph Stair, Fundamentals of Information System Sixth Edition, Boston: Course Technology, Cengage Learning, 2012.
- [6] F. Ricci, L. Rokach, B. Shapira and P. B. Kantor, Recommender System Handbook, New York: Springer, 2011.
- [7] M. P. Robiliard, W. Maalej, R. J. Walker and T. Zimmerman, Recommendation System pada Software Engineering, Heidelberg: Springer, 2014.
- [8] D. Jannach, M. Zanker, A. Felfernig and G. Friedrich, Recommender an Introduction System, New York: Cambridge University Press, 2011.
- [9] A. S. Tewari, A. Kumar and A. G. Barman, "Opinion Based Book Recommendation Using Naive Bayes Classification," *International Conference on Contemporary Computing and Informatics (IC3i)*, pp. 139-144, 2014.
- [10] M. A. Ghazanfar and A. Prugel-Bennet, "An Improved Switching Hybrid Recommender System Using Naive Bayes Classifier and Collaborative Filtering," *The 2010 IAENG International Conference on Data Mining and Applications*, 2010.
- [11] J. Hian, M. Kamber and J. Pei, Data Mining Concept and Technique, Elsevier, 2012.

- [12] D. T. Larose, *Discovery Knowledge in Data: An Introduction to Data Mining*, John Willey & Sons, Inc, 2006.
- [13] M. Kantardzic, *Data Mining Concepts, Models, Methods, and Algorithm*, Wiley Publication, 2011.
- [14] F. Gorunescu, *Data Mining: Concepts, Models, and Techniques*, Berlin, 2011.
- [15] S. Wang, D. Li, X. Song, Y. Wei and H. Lie, "A Feature Selection Method Based on Improved Fischer's Discriminant Ratio for Text Sentiment Classification," *Expert System with Applications*, pp. 8696-8702, 2011.
- [16] J. Novakovic, "The Impact of Feature Selection on the Accuracy of Naive Bayes," *18th Telecommunication forum TELFOR 2012*, pp. 1113-1116, 2010.
- [17] C. Vercellis, *Business Intelligence: Data Mining and Optimization for Decision Making*, Wiley Publisher, 2009.
- [18] M. Naseriparsa, A.-M. Bidgoli and T. Varaee, "A Hybrid Feature Selection Method to Improve Performance of a Group of Classification Algorithms," *International Journal of Computer Applications*, vol. 69, pp. 28-35, 2013.
- [19] Suyanto, *Artificial Intelligence*, Bandung: Informatika, 2014.
- [20] R. S. Wazlawick, "Object Oriented Analysis and Design for Information System," Elsevier, Waltham, 2013.
- [21] R. Foster, *Codelgniter 2 Cookbook*, Birmingham: Packt Publishing Ltd., 2013.
- [22] E. Orr and Y. Zadik, *Programming with Codelgniter MVC*, Birmingham: Packt Publishing Ltd., 2013.
- [23] A. Curiso, R. Bradford and P. Galbaith, *Expert PHP and MySQL*, Indianapolis: Wiley Publishind Inc., 2010.
- [24] T. A. Powell, *The Completer Reference HTML & CSS*, NewYork: McGraw Hill, 2010.

- [25] I. Alsmadi, *Advanced Automated Software Testing: Frameworks for Refined Practice*, IGI Global, 2012.
- [26] I. Witten and E. Frank, "Data Mining: Practical Machine Learning Tools and Technique," Morgan Kaufmann, San Francisco, 2005.
- [27] A. Nugroho, "Rekayasa Perangkat Lunak Menggunakan UML dan Java," Penerbit Andi, Yogyakarta, 2009.

