Daftar Pustaka

[1] Ba, Q. L. (2013). Clustering collaborative filtering recommendation system based on SVD algorithm. *IEEE Int. Conf. Software Eng. Service Sci.*, 963–967.

[2] Cai, Y. f. (2014). Typicality-based collaborative filtering recommendation. *IEEE Trans. Knowl. Data Eng. 26 (3)*, 766–779.

[3] Chih-Lun Liao, S.-J. L. (2016). A clustering based approach to improving the efficiency of collaborative. *Electronic Commerce Research and Applications*, 1-9.

[4] Gyöngyi, Z. G.-M. (2004). Combating web spam with trustrank. *International Conference on Very Large Data Bases (VLDB) Morgan Kaufmann*, 576–587.

[5] Harel, D. K. (2001). On clustering using random walks. *Lecture Notes in Computer Science-Foundations of Software Technology and Theoretical Computer Science 2245*, 18–41.

[6] Huang, Z. C. (2004). A graph model for e-commerce recommender systems. *J. Am. Soc. Inf. Sci. Technol. 55 (3)*, 259–274.

[7] Jiang, J.-Y. L.-J.-J. (2011). A fuzzy self-constructing feature clustering algorithm for text classification. *IEEE Trans. Knowl. Data Eng. 23 (3)*, 335–349.

[8] Pucci, A. G. (2007). A random-walk based scoring algorithm applied to recommender engines. *Lecture Notes in Computer Science – Advances in Web Mining and Web Usage Analysis 4811*, 127-146.

[9] Raymond J. Mooney, L. R. (2000). Content-Based Book Recommending Using Learning for Text Categorization. *5th ACM conference on Digital libraries*, 195-204.

[10] Sarwar, B. K. (2002). Recommender systems for large-scale e-commerce: scalable neighborhood formation using clustering. *5th International Conference on Computer and Information Technology*.

[11] Sarwat, M. L. (2014). LARS: an efficient and scalable location-aware recommender system. *IEEE Trans. Knowl. Data Eng. 26 (6)*, 1384–1399.

[12] Yildirim, H. K. (2008). A random walk method for alleviating the sparsity problem in collaborative filtering. *ACM Conference on Recommender Systems*, 131–138.