

DAFTAR PUSTAKA

- [1] B G. Adomavicius and A. Tuzhilin, "Towards the Next Generation of Recommender Systems: A Survey of the State-of-the-Art and Possible Extensions", IEEE Transactions on Knowledge and Data Engineering 17 (2005), 634-749.
- [2] Sarwar, B., Karypis, G., Konstan, J., Riedl, J, 2001. "Item-based Collaborative Filtering Recommendation Algorithms." Army HPC Reseach Center, Dept. Of Computer Science and Engineering, University of Minnesota.
- [3] Gupta, D., and Goldberg, K. (1999). Jester 2.0: A Linear Time Collaborative Filtering Algorithm Applied to Jokes. In Proc. Of the ACM SIGIR'99.
- [4] Sarwar, B.M., Konstan, J.A., Borchers, A., and Riedl, J.1999. "Applying Knowledge from KDD to Recommender Systems." Technical Report TR99-013, Dept. Of Computer Science, University of Minnesota.
- [5] R. Bell and Y. Koren, "Lesson from the Netflix Prize Challenge", SIGKDD Explorations 9 (2007), 75-79.
- [6] Yehuda Koren, 2008, Factorization meets the Neighborhood: a Multifaceted Collaborative Filtering Model In Proc. Of ACM KDD'08, August 24-27, Las Vegas, Nevada, USA.
- [7] Bennet and S. Lanning, "The Netflix Prize", KDD Cup and Workshop, 2007. www.netflixprize.com.
- [8] J. Canny, "Collaborative Filtering with Privaci via Factor Analysis", Proc. 25th ACM SIGIR Conf.on Research and Development in Information Retrieval (SIGIRS02), pp. 238-245, 2002.
- [9] D. Blei, A. Ng, and M. Jordan, "Latent Dirichlet Allocation", Journal of Machine Learning Research 3 (2003), 993-1022.
- [10] Guibing Guo, Jie Zhang, Daniel Thalmann (2012). *A Simple but Effective Method to Incorporate Trusted Neighbors in Recommender Systems*. Proceedings of the 20th International Conference on User Modeling, Adaptation and Personalization (UMAP2012).
- [11] Guibing Guo, Jie Zhang, Neil Yorke-Smith. *A Novel Bayesian Similarity Measure for Recommender Systems*. IJCAI, 2013.
- [12] Kaur, Manmeet & Sapra,Richa. (2013). *Classification of Patents by Using the Text Mining Approach Based On PCA and Logistics*. International Journal of Engineering and Advanced Technology
- [13] Sivakumar,T & Kaleeswaran,A. (2014). *An Efficient Mining Model For Enhancing Text Classification Using k-NN*. International Journal of Advanced Research in Computer Engineering & Technology
- [14] Adamic, L. (2002). Zipf, power-laws, and pareto-a ranking tutorial. Glottometrics, 3,143-150.
- [15] S. Funk, "Netflix Update: Try This At Home", <http://sifter.org/~simon/journal/20061211.html>, 2006
- [16] D. Goldberg, D. Nichols, B. M. Oki and D. Terry,"Using Collaborative Filtering to Weave an Information" Berry, M. W., Dumais, S.T., and O'Brian, G. W. (1995).Using Linear Algebra for Intelligent Information Retrieval. SIAM Review,37(4)

- [17] Simon Doods, Toon De Pessemier, Dieter Verslype, Jelle Nelis, Jonas De Meulenaere, Wendy Van den optimized multimedia service for the home environment. *Multimedia Tools and Applications*, 2013
- [18] Jonathan L Herlocker, Joseph A Konstan, Al Borchers, and John Riedl. An algorithmic framework for performing collaborative filtering. In *Proceedings of the 22nd annual international ACM SIGIR conference on Research and development in information retrieval*, pages 230{237.ACM, 1999.
- [19] Simon D., Toon De P. and Luc M. MovieTweetings: a Movie Rating Dataset Collected From Twitter In *Proc. Of Crowdrec 2013*
- [20] Guy Shani and Asela Gunawardana. Evaluating recommendation system. In *Recommender systems handbook*, pages 257, Springer, 2011