

Daftar Pustaka

- [1] X. T. M. K. Su, "A survey of collaborative filtering techniques," *Advances in artificial intelligence*, 2009.
- [2] P. e. a. Resnick, "GroupLens: an open architecture for collaborative filtering of netnews," *Proceedings of the 1994 ACM conference on Computer supported cooperative work*, 1994.
- [3] J. S. D. H. C. K. Breese, "Empirical analysis of predictive algorithms for collaborative filtering," *Proceedings of the Fourteenth conference on Uncertainty in artificial intelligence*, 1998.
- [4] I. C. N. Soboroff, "Collaborative filtering and the generalized vector space model," *Proceedings of the 23rd annual international ACM SIGIR conference on Research and development in information retrieval*, 2000.
- [5] A. K.-B. Merialdo, "Clustering for Collaborative Filtering Applications," *In Computational Intelligence for Modelling, Control & Automation*, 1999.
- [6] L. H. D. P. F. Ungar, "Clustering methods for collaborative filtering," *AAAI workshop on recommendation systems*, 1998.
- [7] T. J. P. Hofmann, "Latent class models for collaborative filtering," *IJCAI*, vol. 99, 1999.
- [8] D. M. e. a. Pennock, "Collaborative filtering by personality diagnosis: A hybrid memory-and model-based approach," *Proceedings of the Sixteenth conference on Uncertainty in artificial intelligence*, 2000.
- [9] G.-R. e. a. Xue, "Scalable collaborative filtering using cluster-based smoothing," *Proceedings of the 28th annual international ACM SIGIR conference on Research and development in information retrieval*, 2005.
- [10] M. J. H. O'Connor, "Clustering items for collaborative filtering," *Proceedings of the ACM SIGIR workshop on recommender systems*, 1999.
- [11] J. MacQueen, "Some methods for classification and analysis of multivariate observations," *Proceedings of the fifth Berkeley symposium on mathematical statistics and probability*, vol. 1, 1967.

- [12] M. e. a. Grcar, “Data sparsity issues in the collaborative filtering framework,” 2006.
- [13] B. e. a. Sarwar, “Item-based collaborative filtering recommendation algorithms,” *Proceedings of the 10th international conference on World Wide Web*, 2001.
- [14] B. e. a. Mobasher, “Effective attack models for shilling item-based collaborative filtering systems,” *Proceedings of the 2005 WebKDD Workshop, held in conjunction with ACM SIGKDD '2005*, 2005.
- [15] P.-A. W. N. C. Z. Chirita, “Preventing shilling attacks in online recommender systems,” *Proceedings of the 7th annual ACM international workshop on Web information and data management*, 2005.