









6. J. S. Breese, D. Heckerman, and C. Kadie. Empirical analysis of predictive algorithms for collaborative filtering. In Proc. of UAI, 1998.
7. J. L. Herlocker, J. A. Konstan, A. Borchers, and J. Riedl. An algorithmic framework for performing collaborative filtering. In Proc. of SIGIR, pages 230–237, Berkeley, California, United States, 1999. ACM.
8. M. Deshpande and G. Karypis. Item-based top-n recommendation. ACM Transactions on Information Systems, 22(1):143–177, 2004.
9. B. Sarwar, G. Karypis, J. Konstan, and J. Riedl. Item-based collaborative filtering recommendation algorithms. In Proc. of WWW, pages 285–295, Hong Kong, Hong Kong, 2001. ACM.
10. T. Hofmann. Collaborative filtering via gaussian probabilistic latent semantic analysis. In Proc. of SIGIR, pages 259–266, Toronto, Canada, 2003. ACM.
11. T. Hofmann. Latent semantic models for collaborative filtering. ACM Transactions on Information Systems, 22(1):89–115, 2004.
12. J. Canny. Collaborative filtering with privacy via factor analysis. In Proc. of SIGIR, pages 238–245, Tampere, Finland, 2002. ACM.
13. M. Theobald, R. Schenkel, and G. Weikum. Efficient and self-tuning incremental query expansion for top-k query processing. In Proc. Of SIGIR, pages 242–249, Salvador, Brazil, 2005.
14. R. Jones, B. Rey, O. Madani, and W. Greiner. Generating query substitutions. In Proc. of WWW, pages 387–396, Edinburgh, Scotland, 2006.
15. E. Agichtein, E. Brill, and S. Dumais. Improving web search ranking by incorporating user behavior information. In Proc. of SIGIR, pages 19–26, Seattle, Washington, USA, 2006.
16. X. Wang and C. Zhai. Learn from web search logs to organize search results. In Proc. of SIGIR, pages 87–94, Amsterdam, The Netherlands, 2007.
17. T. Joachims and F. Radlinski. Search engines that learn from implicit feedback. Computer, 40(8):34–40, 2007.