

Recommended Papers

- B. Hidasi and D. Tikk, "Fast ALS-Based Tensor Factorization for Context-Aware Recommendation from Implicit Feedback." in ECML/PKDD (2), ser. Lecture Notes in Computer Science, P. A. Flach, T. D. Bie, and N. Cristianini, Eds., vol. 7524. Springer, 2012, pp. 67–82.
- R. Burke, F. Vahedian, and B. Mobasher, "Hybrid recommendation in heterogeneous networks," in International Conference on User Modeling, Adaptation, and Personalization. Springer, 2014, pp. 49–60.
- Y. Bengio, "Learning Deep Architectures for AI." Tech. Rep. 1, 2009. [Online]. Available: <http://dblp.uni-trier.de/db/journals/ftml/ftml2.html#Bengio09>
- S. Haykin, "Boltzmann Machine," in Neural Networks: A Comprehensive Foundation. Prentice Hall, 1999, pp. 584–591.
- R. Burke, "Hybrid Recommender Systems: Survey and Experiments," User Modeling and User-Adapted Interaction, vol. 12, no. 4, pp. 331–370, Nov. 2002.
- A. Felfernig and R. Burke, "Constraint-based Recommender Systems: Technologies and Research Issues," in Proceedings of the 10th International Conference on Electronic Commerce, ser. ICEC '08. New York, NY, USA: ACM, 2008, pp. 3:1–3:10.

Recommended Books

- C. D. Manning, P. Raghavan and H. Schütze. Introduction to Information Retrieval, Cambridge University Press, 2008.
<http://nlp.stanford.edu/IR-book/information-retrieval-book.html>
- Ricci, F.; Rokach, L.; Shapira, B.; Kantor, P.B. (Eds.), Recommender Systems Handbook. 1st Edition., 2011, 845 p. 20 illus., Hardcover, ISBN: 978-0-387-85819-7
<http://www.springerlink.com/content/978-0-387-85819-7>
- D. Easley and J. Kleinberg, Networks, Crowds, and Markets: Reasoning About a Highly Connected World. Cambridge University Press, 2010.
- D. Jannach, M. Zanker, A. Felfernig, and G. Friedrich, Recommender Systems: An Introduction. New York, NY, USA: Cambridge University Press, 2011.