

# References

- Joachims, Thorsten, et al. "Accurately interpreting clickthrough data as implicit feedback." Proceedings of the 28th annual international ACM SIGIR. ACM, 2005.
- Burges, C. "From ranknet to lambdarank to lambdamart: An overview." Learning 11 (2010): 23-581.
- Xu, Jun, and Hang Li. "AdaRank: a boosting algorithm for information retrieval." Proceedings of the 30th annual international ACM SIGIR. ACM, 2007.
- Yue, Yisong, et al. "A support vector method for optimizing average precision." Proceedings of the 30th annual international ACM SIGIR. ACM, 2007.
- Taylor, Michael, et al. "Softrank: optimizing non-smooth rank metrics." Proceedings of the international conference WSDM. ACM, 2008.
- Cao, Zhe, et al. "Learning to rank: from pairwise approach to listwise approach." Proceedings of the 24th ICML. ACM, 2007.