Round 2 results — Run Technion-LTR submitted from Technion

Run Description

We use a learning-to-rank approach with 116 features. We apply the following three-step procedure. First, we use a standard unigram language model approach to retrieve an initial list of 1000 documents for a query after removing the documents that has already been judged. Second, we train a document ranking model using all documents that exist in the qrels file. Finally, we apply our trained model on the initially retrieved document list. To train and apply the document ranker, we used a linear RankSVM. The "query" and "question" fields serve for queries.



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Per-topic difference from median P@5 for all Round 2 runs

Per-topic difference from median RBP(p=0.5) for all Round 2 runs