<<Advances in Information Retrieval   /   >>

13   ISBN   9783540252955

10   ISBN   3540252959

        2006-5

        Oversea Publishing House

     Losada, David E.; Fernndez-Luna, Juan M.; Fernandez-Luna, Juan M.

     572

                    PDF

            http://www.tushu007.com

<< Advances in Informat>>

This book constitutes the refereed proceedings of the 27th European Conference on Information Retrieval Research, ECIR 2005, held in Santiago de Compostela, Spain in March 2005.   The 34 revised full papers presented together with 2 invited keynote papers and 17 selected poster papers were carefully reviewed and selected from 124 papers submitted. The papers are organized in topical sections on peer-to-peer, information retrieval models, text summarization, information retrieval methods, text classification and fusion, user studies and evaluation, multimedia retrieval, and Web information retrieval.

Keynote Papers A Probabilistic Logic for Information Retrieval Applications of Web Query MiningPeer-to-Peer BuddyNet: History-Based P2P Search   A Suite of Testbeds for the Realistic Evaluation of Peer-to-Peer Information Retrieval Systems   Federated Search of Text-Based Digital Libraries in Hierarchical   Peer-to-Peer NetworksInformation Retrieval Models (I)   'Beauty' of the World Wide Web--Cause, Goal, or Principle   sPLMap: A Probabilistic Approach to Schema Matching   Encoding XML in Vector SpacesText Summarization   Features Combination for Extracting Gene Functions   from MEDLINE   Filtering for Profile-Biased Multi-document Summarization   Automatic Text Summarization Based on Word-Clusters and Ranking   Algorithms   Comparing Topiary-Style Approaches to Headline GenerationInformation Retrieval Methods (I)   Improving Retrieval Effectiveness by Using Key Terms in Top Retrieved   Documents   Evaluating Relevance Feedback Algorithms for Searching on Small   Displays   Term Frequency Normalisation Tuning for BM25 and DFR ModelsInformation Retrieval Models (II)   Improving the Context-Based Influence Diagram Model for StructuredDocument   Retrieval: Removing Topological Restrictions and AddingNew Evaluation Methods   Knowing-Aboutness: Question-Answering Using a Logic-Based   Framework   Modified LSI Model for Efficient Search by Metric Access Methods   PIRE: An Extensible IR Engine Based on Probabilistic DatalogText Classificatio and FusionUser Studies and EvaluationInformation Retrieval Methods(II)Wde Information RetrievalPostersAuthor Index

<<Advances in Informat>>

PDF

:http://www.tushu007.com