#### 图书基本信息

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#### 内容概要

This book constitutes the thoroughly refereed post-proceedings of the 4th International Workshop of the Initiative for the Evaluation of XML Retrieval, INEX 2005, held at Dagstuhl Castle, Germany, in November 2005. The 41 revised full papers presented were carefully selected for presentation at the workshop and went through a subsequent round of careful reviewing and revision. The papers are organized in topical sections on methodology, multiple retrieval, ad-hoc retrieval, relevance feedback, natural language queries, heterogeneous retrieval, interactive retrieval, document mining, and multimedia retrieval.

#### 书籍目录

Methodology Overview of INEX 2005 INEX 2005 Evaluation Measures EPRUM Metrics and INEX 2005 HiXEval: Highlighting XML Retrieval Evaluation The Interpretation of CASMultiple Tracks TIJAH Scratches INEX 2005: Vague Element Selection, Image Search, Overlap, and Relevance Feedback XFIRM at INEX 2005: Ad-Hoc and Relevance Feedback TracksAd-Hoc Track The Effect of Structured Queries and Selective Indexing on XML Retrieval Searching XML Documents - Preliminary Work Query Evaluation with Structural Indices B3-SDR and Effective Use of Structural Hints Field-Weighted XML Retrieval Based on BM25 Bed for Various User Models for XML Retrieval The University of Kaiserslautern at INEX 2005 Parameter Estimation for a Simple Hierarchical Generative Model for XML Retrieval Probabilistic Retrieval, Component Fusion and Blind Feedback for XML Retrieval GPX - Gardens Point XML IR at INEX 2005 Implementation of a High-Speed and High-Precision XML Information Retrieval System on Relational Databases The Dynamic Retrieval of XML Elements TopX and XXL at INEX 2005 When a Few Highly Relevant Answers Are Enough RMIT University at INEX 2005: Ad Hoc Track ......Relevance Feedback Track Natural Language Query Track Heterogeneous Track Interactive Track Document Mining TrackMultimedia TrackAuthor Index

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