

Table of Contents

Books and Social Search Track

Overview of the INEX 2011 Books and Social Search Track	1
<i>Marijn Koolen, Gabriella Kazai, Jaap Kamps, Antoine Doucet, and Monica Landoni</i>	
The Importance of Document Ranking and User-Generated Content for Faceted Search and Book Suggestions	30
<i>Frans Adriaans, Jaap Kamps, and Marijn Koolen</i>	
RSLIS at INEX 2011: Social Book Search Track	45
<i>Toine Bogers, Kirstine Wilfred Christensen, and Birger Larsen</i>	
Using Page Breaks for Book Structuring	57
<i>Hervé Déjean</i>	
Social Recommendation and External Resources for Book Search.....	68
<i>Romain Deveaud, Eric SanJuan, and Patrice Bellot</i>	
The University of Massachusetts Amherst's Participation in the INEX 2011 Prove It Track	80
<i>Henry A. Feild, Marc-Allen Cartright, and James Allan</i>	
The Book Structure Extraction Competition with the Resurgence Full Content Software at Caen University	86
<i>Emmanuel Giguët and Nadine Lucas</i>	
TOC Structure Extraction from OCR-ed Books	98
<i>Caihua Liu, Jiajun Chen, Xiaofeng Zhang, Jie Liu, and Yalou Huang</i>	
OUC's Participation in the 2011 INEX Book Track.....	109
<i>Michael Preminger and Ragnar Nordlie</i>	

Data Centric Track

Overview of the INEX 2011 Data-Centric Track.....	118
<i>Qiuyue Wang, Georgina Ramírez, Maarten Marx, Martin Theobald, and Jaap Kamps</i>	
Edit Distance for XML Information Retrieval: Some Experiments on the Datacentric Track of INEX 2011.....	138
<i>Cyril Laitang, Karen Pinel-Sauvagnat, and Mohand Boughanem</i>	

UPF at INEX 2011: Books and Social Search Track and Data-Centric Track.....	146
<i>Georgina Ramírez</i>	
University of Amsterdam Data Centric Ad Hoc and Faceted Search Runs	155
<i>Anne Schuth and Maarten Marx</i>	
BUAP: A Recursive Approach to the Data-Centric Track of INEX 2011	161
<i>Darnes Vilarinho Ayala, David Pinto, Saúl León Silverio, Esteban Castillo, and Mireya Tovar Vidal</i>	
RUC @ INEX 2011 Data-Centric Track	167
<i>Qiuyue Wang, Yantao Gan, and Yu Sun</i>	
MEXIR at INEX-2011	180
<i>Tanakorn Wichaiwong and Chuleerat Jaruskulchai</i>	
Overview of the INEX 2011 Question Answering Track (QA@INEX) ...	188
<i>Eric SanJuan, Véronique Moriceau, Xavier Tannier, Patrice Bellot, and Josiane Mothe</i>	
A Hybrid QA System with Focused IR and Automatic Summarization for INEX 2011	207
<i>Pinaki Bhaskar, Somnath Banerjee, Snehasis Neogi, and Sivaji Bandyopadhyay</i>	
IRIT at INEX: Question Answering Task	219
<i>Liana Ermakova and Josiane Mothe</i>	
A Graph-Based Summarization System at QA@INEX Track 2011	227
<i>Ana Lilia Laureano-Cruces and Javier Ramírez-Rodríguez</i>	
LIA at the INEX 2011 QA Track: Querying and Summarizing with XML	232
<i>Killian Janod and Olivier Mistral</i>	
Flesch and Dale-Chall Readability Measures for INEX 2011 Question-Answering Track	235
<i>Jade Tavernier and Patrice Bellot</i>	
Statistical Summarization at QA@INEX 2011 Track Using Cortex and Enertex Systems	247
<i>Juan-Manuel Torres-Moreno, Patricia Velázquez-Morales, and Michel Gagnon</i>	
QA@INEX Track 2011: Question Expansion and Reformulation Using the REG Summarization System	257
<i>Jorge Vivaldi and Iria da Cunha</i>	

Relevance Feedback Track

Overview of the INEX 2011 Relevance Feedback Track	269
<i>Timothy Chappell and Shlomo Geva</i>	
Snip!	278
<i>Andrew Trotman and Matt Crane</i>	

Snippet Retrieval Track

Overview of the INEX 2011 Snippet Retrieval Track	283
<i>Matthew Trappett, Shlomo Geva, Andrew Trotman, Falk Scholer, and Mark Sanderson</i>	
Focused Elements and Snippets	295
<i>Carolyn J. Crouch, Donald B. Crouch, Natasha Acquilla, Radhika Banhatti, Sai Chittilla, Supraja Nagalla, and Reena Narenvarapu</i>	
RMIT at INEX 2011 Snippet Retrieval Track	300
<i>Lorena Leal Bando, Falk Scholer, and James Thom</i>	
Topical Language Model for Snippet Retrieval	306
<i>Rongmei Li and Theo van der Weide</i>	
JUFE at INEX 2011 Snippet Retrieval Track	315
<i>Dexi Liu, Changxuan Wan, Guoqiong Liao, Minjuan Zhong, and Xiping Liu</i>	
Indian School of Mines at INEX 2011 Snippet Retrieval Task	325
<i>Sukomal Pal and Preeti Tamrakar</i>	
PKU at INEX 2011 XML Snippet Track	331
<i>Songlin Wang, Yihong Hong, and Jianwu Yang</i>	
Author Index	337