

	Monday, December 17, 2007	Tuesday, December 18, 2007	Wednesday, December 19, 2007
09:00-09:10	<b>Opening:</b> <a href="#">M. Lalmas</a>	<b>Session 5: Data Mining</b> Chair: <a href="#">P. Gallineri</a> Overview of the Data Mining Track <i>L. Denoyer, P. Gallineri</i> Efficient clustering of structured documents using Graph Self-Organizing Maps <i>M. Hagenbuchner, A.C. Tsoi, A. Sperduti, M. Kc</i> XML Document Classification using Extended VSM <i>J. Yang, F. Zhang</i> Rare patterns to improve path-based clustering of Wikipedia articles <i>J. Yao, N. Zerida</i> Document Clustering Approaches Considering Semantics with the use of LSK and Considering structures with the use of frequent trees <i>R. Nayak, T. Tran, S. Kutty</i>	<b>Session 9: Ad Hoc</b> Chair: <a href="#">C. Clarke</a> The University of Amsterdam at INEX 2007 <i>K.N. Fachry, J. Kamps, M. Koolen, J. Zhang</i> Semi-supervised learning of ranking functions for Structured Information Retrieval <i>D. Buffoni, J.-N. Vittaut, P. Gallinari</i> ENSM-SE at INEX 2007: Scoring with Proximity <i>M. Beigbeder</i> Probabilistic document model integrating XML structure <i>M. G�ery, C. Largeton, F. Thollard</i>
09:10-10:40	<b>Session 1: Ad Hoc</b> Chair: <a href="#">J. Kamps</a> Overview and evaluation for INEX 2007 Ad Hoc Track (30mn) <i>N. Fuhr, J. Kamps, G. Kazai, M. Lalmas, S. Malik, J. Pehcevski, S. Robertson, A. Trotman</i> Phrase detection in the Wikipedia <i>Miro Lehtonen and Antoine Doucet</i> TopX @ INEX 2007 <i>A. Broschart, R. Schenkel, M. Theobald, G. Weikum</i> Indian Statistical Institute at INEX 2007 Adhoc track: VSM Approach <i>S. Pal, M. Mitra.</i>		
10:40-11:00	<b>Coffee</b>		
11:00-12:20	<b>Session 2: Entity Ranking</b> Chair: <a href="#">S. Geva</a> Overview of the Entity Ranking track <i>A. de Vries, J.A. Thom, A.-M. Vercoustre, N. Craswell, M. Lalmas</i> Integrating Document Features for Entity Ranking <i>J. Zhu, D. Song, S. Rueger</i> L3S Research Center at the INEX Entity Ranking Track <i>G. Demartini, C. S. Firan, T. Iofciu</i> Using Wikipedia Categories and Links in Entity Ranking <i>A.-M. Vercoustre, J. Pehcevski, J.A. Thom</i>	<b>Session 6: Link and Ad Hoc</b> Chair: <a href="#">L. Frommholz</a> Overview of INEX 2007 Link the Wiki Track <i>D. Huang, Y. Xu and S. Geva</i> GPX@INEX2007: Ad-hoc Queries and Automated Link Discovery in the Wikipedia <i>S. Geva</i> University of Waterloo at INEX2007: Ad Hoc and Link-the-Wiki Track <i>K. Itakura, C. L. A. Clarke</i> Wikipedia Ad hoc Passage Retrieval and Wikipedia Document Linking <i>D. Jenkinson and A. Trotman</i>	<b>Workshop and Discussion Reports</b> <b>INEX 2008</b> <b>Other Business</b> <b>Closing:</b> <a href="#">A. Trotman</a>
12:20-14:00	<b>Lunch</b>		
14:00-15:20	<b>Session 3: Book Search and Interactive Tracks</b> Chair: <a href="#">J. Thom</a> BookSearch'07: INEX 2007 Book Search Track Overview <i>G. Kazai, A. Doucet</i> Logistic Regression and EVIs for XML Books and the Heterogeneous track <i>R. Larson</i> How Task affects Information Search (Preliminary) <i>E. Toms, T. Mackenzie, C. Jordan</i> A Comparison of Interactive and Ad-hoc Relevance Assessments <i>B. Larsen, S. Malik, A. Tombros</i>	<b>Session 7: Ad Hoc and Entity Ranking</b> Chair: <a href="#">R. Schenkel</a> The Simplest XML Retrieval Baseline That Could Possibly Work <i>P. Dopichaj</i> The Garnata IRS and Probabilistic Models for Structured Document Classification at INEX'07 <i>L.M. de Campos, J.M. Fern�andez-Luna, J.F. Huete, C.Mart�n-Dancausa, A.E. Romero</i> Experiments on Category Expansion at INEX 2007 <i>J. J�msen, T. N�ppil�, P. Arvola</i> Multitype-Topic Models for Entity Ranking <i>H. Shiozaki, K. Eguchi</i>	
15:20-15:40	<b>Coffee</b>		
15:40-17:20	<b>Session 4: Ad Hoc</b> Chair: <a href="#">B. Larsen</a> Ranking Ad-hoc Retrieval using Summary Models and Structural Relevance <i>S. Ali, M. Consens, S. Khatchadourian</i> Preliminary Work on XML Retrieval <i>Q. Wang, Q. Li, S. Wang</i> LIG at INEX 2007 Ad Hoc Track: Using Collectionlinks as Context <i>D. Verbyst, P. Mulhem</i> An XML Information Retrieval using RIP List <i>H. Tanioka</i> How well does Best in Context reflect ad hoc XML retrieval? <i>J.A. Thom and J. Pehcevski</i>	<b>Session 8: Multimedia, Ad Hoc and some more</b> Chair: <a href="#">S. Malik</a> Report on the INEX 2007 Multimedia Track <i>T. Tsikrika, T. Westerveld (presented by A. de Vries)</i> Structured Document Retrieval, Multimedia Retrieval, and Entity Ranking Using PF/Tijah <i>T. Tsikrika, P. Serdyukov, H. Rode, T. Westerveld, R. Aly, D. Hiemstra, A. de Vries</i> MM-XFIRM at INEX Multimedia track 2007 <i>M. Torjmen, K. Pinel-Sauvagnat, M. Boughanem</i> A TFIDF-based image retrieval method for Multimedia Structured Documents at INEX 2007 <i>Y. Suzuki, M. Mitsukawa, K. Hatano, T. Shimizu, J. Miyazaki, H. Kinutani</i>	
18:00-20:00	<b>Dinner</b>		
20:00-22:00	<b>Additional reports + Discussions</b> Chair: <a href="#">N. Fuhr</a>	<b>Workshops</b> Chair: <a href="#">M. Lalmas</a>	