

SCHEDULE OVERVIEW

	Time	Plenary	Workshop	Exhibition	Social event
31 May	09:00-17:30	1st IRF Scientific Conference			
	18:00-20:00				Welcome reception
1 June	09:00-18:00	Strategic Seminar			
	14:00-18:00		The Workflow Paradigm		
	19:30-21:30				City Hall reception
2 June	09:00-09:50	Welcome & Keynote speech			
	09:50-11:00	Evaluation			
	11:00-11:20	Coffee break			
	11:20-13:05	Interfacing			
	13:05-14:05	Lunch break			
	14:05-15:00	Interfacing			
	15:00-15:30	IRF Review & Outlook			
	15:30-19:00			Exhibition	
	19:30-23:00				Gala dinner
3 June	09:00-10:15	Multilingualism	CLEF-IP & TREC-CHEM evaluation tracks		
	10:15-10:35	Coffee break			
	10:35-12:05	Multilingualism	Other evaluation tracks TREC Legal (11:05-12:20)		
	12:05-13:30	Lunch break			
	13:30-15:15	Annotation		PatOlympics	
	15:15-15:35	Coffee break			
	15:35-16:50	Annotation		PatOlympics	
	16:50-19:00			Exhibition	
4 June	09:00-11:05	Chemistry / Image Retrieval		Exhibition	
	11:05-11:25	Coffee break			
	11:25-12:30	Chemistry / Image Retrieval		Exhibition	
	12:20-13:30	Lunch break			
	13:30-14:30	Evaluation - Panel discussion		Exhibition	
	14:30-15:30	Symposium Wrap-Up			
	15:30-17:00				Closing reception

PROGRAMME Tuesday, 1 June 2010

14:00 - 18:00	Workshop: The Workflow Paradigm	Riding School
19:00	Bus departure for City Hall	
19:30 - 21:30	City Hall reception	City Hall

PROGRAMME

09:00 - 09:05		Opening & Welcome: Francisco de Sousa Webber, IRF, AT	Pirouette
09:05 - 09:50	Keynote	What If the Web Really Worked for Science? Reimagining Data Policy and Intellectual Property. James Boyle, Duke Law School, US	Pirouette
09:50 - 09:55		Introduction: Mark Sanderson, University of Sheffield, UK	Pirouette
09:55 - 10:15	Evaluation methodologies	Patent Search Applications and Open Source IR Toolkits: The Great Divide! Wim Vanderbauwhede, University of Glasgow, UK	Pirouette
10:15 - 10:35		Quality Measurements of Patent Data & Definition of a Quality Model: Linus Wretblad, Uppdragshuset, SE	Pirouette
10:35 - 10:50		Patents, Full-Text Search Engines, Ranking Models – Automatic and Interactive Evaluation: Michael Dittenbach, Information Access Solutions Engineer, AT	Pirouette
10:50 - 11:00		Q & A	
11:00 - 11:20		Coffee break	
11:20 - 11:25	Interfacing: Breaking the cycle of command line use?	Introduction: Joemon Jose, University of Glasgow, UK	Pirouette
11:25 - 11:45		Task-Based Information Access and Query Formulation in IR Sessions Kalervo Järvelin, University of Tampere, FI	Pirouette
11:45 - 12:05		Interfacing: Breaking the Cycle of Command Line Use? - A User's Perspective: Gerhard Fischer, Syngenta, CH	Pirouette
12:05 - 12:15		Q & A	
12:15 - 12:35		Text Analytics in Cloud Era Towards a MarketSpace for Text Analytics Applications: Yike Guo, Imperial College London, ID Business Solutions Ltd, UK	Pirouette
12:35 - 12:55		Workflows – A User Perspective: Karen Abraham, Unilever, UK	Pirouette
12:55 - 13:05		Q & A	
13:05 - 14:05		Lunch Break	
14:05 - 14:55		Breaking the Cycle of Command Line Use? Panel discussion	Pirouette
14:55 - 15:00		Conclusions: Anthony Trippe, 3LP Advisors, US	Pirouette
15:00 - 15:30		IRF Review & Outlook: John Tait & Francisco de Sousa Webber, IRF, AT	Pirouette
15:30 - 19:00		Exhibition	Riding School
19:00		Bus departure for gala dinner	
19:30 - 23:00		Gala dinner	Schönbrunn Palace

PLENARY SESSION

09:00 - 09:15	Cross-lingual patent retrieval and translation	Introduction: Karim Benzineb, Simple Shift, CH	Pirouette
09:15 - 09:40		Machine Translation of Asian Patent Data and Cross-Language Patent Retrieval: Jong-Hyeok Lee, Postech, KR	Pirouette
09:40 - 10:05		Issues in Improving and Measuring Machine Translation Quality: Dominique Maret, Consultant in Information Retrieval & Machine Translation, FR	Pirouette
10:05 - 10:15		Q & A	Pirouette
10:15 - 10:35		Coffee break	
10:35 - 11:00		Needs in Multilingual Patent Search: A Practitioner's Point of View: Emmanuel Jelsch, Katzarov, CH	Pirouette
11:00 - 11:05		Q & A	Pirouette
11:05 - 12:00		Cross-Lingual Retrieval: Dreams and Reality. Panel discussion	Pirouette
12:00 - 12:05		Conclusions: Jian-Yun Nie, University of Montreal, CA	Pirouette
12:05 - 13:30		Lunch Break	
13:30 - 13:35	Semantic annotation: Nearer to market?	Introduction: Hamish Cunningham, University of Sheffield, UK	Pirouette
13:35 - 13:55		Demonstration of State-of-the-Art Annotation Techniques for Measurements: Borislav Popov, Ontotext, BG	Pirouette
13:55 - 14:15		Semantic Annotation of Technical Documents: Farid Cerbah, Dassault Aviation, FR	Pirouette
14:15 - 14:25		Q & A	Pirouette
14:25 - 14:45		How can Dependency Triples Contribute to better Patent Retrieval? C.H.A. Koster, ICIS, University of Nijmegen, NL	Pirouette
14:45 - 15:05		Triple Based Semantic Application Modeling for Patent Analysis: Michael Granitzer, Know Center Graz, AT and Doris Ippsmiller, m2n - consulting and development gmbh, AT	Pirouette
15:05 - 15:15		Q & A	Pirouette
15:15 - 15:35		Coffee break	
15:35 - 15:55		Annotating Biomedical Entities: Angus Roberts, University of Sheffield, UK	Pirouette
15:55 - 16:45		Semantic Annotation: Nearer to the Market? Panel discussion	Pirouette
16:45 - 16:50		Conclusions: Gerald Landl, voestalpine, AT	Pirouette
17:00 - 19:00	Exhibition		Riding School

PROGRAMME - Thursday, 3 June 2010

WORKSHOP

09:00 - 09:05	Evaluation methodologies	Introduction: Mihai Lupu, IRF, AT	Capriole
09:05 - 09:30		Chances and Challenges in Comparing Cross-Language Retrieval Tools: Giovanna Roda, Information Retrieval Specialist, AT	Capriole
09:30 - 09:55		Chances and Challenges in Comparing Retrieval Tools for Chemical Documents: Mihai Lupu, IRF, AT	Capriole
09:55 - 10:15		Q & A - Discussion on evaluation methods and criteria	Capriole
10:15 - 11:05		Coffee break	
11:05 - 11:30		Information Retrieval in E-Discovery: Lessons Learned from the TREC Legal Track Research Project: Jason R. Baron, US National Archives and Records Administration, US - via video	Capriole
11:30 - 11:55		More than One Way to Skin a Cat - Difficulties in Establishing Standards for Patent Information Retrieval: Anthony Trippe, 3LP Advisors, US	Capriole
11:55 - 12:20		Discussion: Why are patent searchers not following the same path as legal searchers?	Capriole
12:20 - 13:30		Lunch Break	
13:30 - 17:00		PatOlympics - A prototype evaluation class	Riding School
17:00 - 19:00		Exhibition	Riding School

PROGRAMME - Friday, 4 June 2010

PLENARY SESSION I

09:00 - 09:05	Image retrieval	Introduction: Monika Hanelt, Agfa Graphics, BE	Pirouette 1
09:05 - 09:30		Extracting Tables from Patent Documents: the PDF-TREX Approach: Massimo Ruffolo, Italian National Research Council, IT	Pirouette 1
09:30 - 09:35		Q & A	Pirouette 1
09:35 - 10:00		Review of ITI Approach for Searching Non-Text Information in Patents: Jane List, Dialog, UK	Pirouette 1
10:00 - 10:25		Evaluation of Patent Image Retrieval: End-User Test of PatMedia: Gerard Ypma, ASML, NL	Pirouette 1
10:25 - 10:35		Q & A	Pirouette 1
10:35 - 11:00		Visual Image Analysis (Helping) in Patent Information Retrieval: Henning Müller, HES-SO, CH	Pirouette 1
11:00 - 11:05		Q & A	Pirouette 1
11:05 - 11:25		Coffee break	
11:25 - 12:25		IR: Is there Light at the End of the Tunnel?! Panel discussion	Pirouette 1
12:25 - 12:30	Evaluation	Conclusions: Stefanos Vrochidis, Informatics and Telematics Institute, GR	Pirouette 1
12:30 - 13:30		Lunch Break	
13:30 - 14:20		Evaluation Methodologies: Towards a Quality Standard: Panel discussion	Pirouette
14:20 - 14:30		Conclusions: Teresa Loughbrough, Unilever, UK	Pirouette
14:30 - 15:00		IR Wrap-Up: David Hawking, Funnelback, AU	Pirouette
15:00 - 15:30		IP Wrap-Up: Stephen Adams, Magister Ltd., UK	Pirouette
15:30 - 17:00		Closing reception	
09:00 - 12:30	Exhibition		Riding School
13:30 - 16:00	Exhibition		Riding School

PROGRAMME - Friday, 4 June 2010

PLENARY SESSION II

09:00 - 09:05	Chemical patents	Introduction: Peter Willett, University of Sheffield, UK	Pirouette 2
09:05 - 09:30		Searching the Atoms and Bonds in Chemical Patents: John Barnard, Digital Chemistry Ltd., UK	Pirouette 2
09:30 - 09:55		Structure-Based Approaches to the Indexing and Retrieval of Patent Chemistry: Tim Miller, Thomson Reuters, UK	Pirouette 2
09:55 - 10:05		Q & A	Pirouette 2
10:05 - 10:30		Text Retrieval: From TREC Genomics to TREC Chemistry: Patrick Ruch, University and Hospitals of Geneva, CH	Pirouette 2
10:30 - 10:55		Dirty (Data) Dancing Nicko Goncharoff, SureChem, Inc., US	Pirouette 2
10:55 - 11:05		Q & A	Pirouette 2
11:05 - 11:25		Coffee break	
11:25 - 12:25		Chemical Patents: Towards Genuinely Effective Searching? Panel discussion	Pirouette 2
12:25 - 12:30		Conclusions: Stephen Adams, Magister Ltd.	Pirouette 2

09:00 - 12:30	Exhibition	Riding School
13:30 - 16:00	Exhibition	Riding School