

## DAY 1: Friday, 04/12/2015

- 09:30-10:30 Registration
- 10:30-11:00 Inauguration
- 11:00-11:15 Tea break
- 11:15-12:00 **Making lawyers happy – Doug Oard**
- 12:00-13:00 **Track overviews**  
Cross-language detection of SOURCE CODE re-use (Esau Villatoro-Tello)  
Shared task on mixed script information retrieval (Monojit Choudhury)  
Arabic plagiarism detection (Kareem Darwish)
- 13:00-14:30 Lunch break
- 14:30-14:45 **Track overviews (continued)**  
Automated story illustration (Gareth Jones)
- 14:45-15:30 **What can you do with a semantically annotated Web in your pocket? – Jaap Kamps**
- 15:30-15:45 Tea break
- 15:45-16:45 **Track talks: Entity extraction from social media text - Indian languages**
- 17:15- Steering Committee meeting

## DAY 2: Saturday, 05/12/2015

- 10:00-10:45 **Dynamic information retrieval evaluation – Charles Clarke**
- 10:45-11:30 **Conference track papers**  
Eric Harth – Document retrieval metrics for program understanding  
Mijail Kabadjov – OnForumS: the shared task on online forum summarisation at MultiLing'15
- 11:30-11:45 **Tea break**
- 11:45-12:15 **Conference track papers (continued)**  
Gareth Jones – Context-driven dimensionality reduction for clustering text documents  
Somnath Chandra
- 12:15-13:00 **Track talks: Shared task on mixed script information retrieval**
- 13:00-14:00 **Lunch break**
- 14:00-14:30 **Track talks: Shared task on mixed script information retrieval (continued)**
- 14:30-15:15 **IR meets social science – Kareem Darwish**
- 15:15-15:30 **Tea break**
- 15:30-16:15 **Track talks: Shared task on mixed script information retrieval (continued)**
- 16:15-17:00 Other Evaluation Forums
- 18:30- Poster Session & Banquet

**DAY 3: Sunday, 06/12/2015**

09:30-10:15 **Using semantic information to improve IR systems – Paulo Quaresma**

10:15-10:45 **Track talks: CLSOCO**

10:45-11:15 **Conference track papers (continued)**

Alexander Kotov – Leveraging user meta-data in information retrieval and textual data mining

11:15-11:30 **Tea break**

11:30-13:00 **Industry session**

Mayur Datar – Machine learning challenges in e-commerce

Grish Kesav Palshikar – HR analytics in TCS

13:00-14:00 **Lunch break**

14:00-14:30 **Track talks: Automated story illustration**

14:30-15:15 **Computational linguistic capacity building: creating and collecting language processing tools and resources for under-resourced languages – Björn Gambäck**

15:15-15:30 **Tea break**

15:30-16:15 Gareth Jones

16:15-16:30 Closing Note