

SBS

Session 1: Wednesday, 7th Sept, 13:30-15:30

(room 124)

- 13:30 *Opening*
Marijn Koolen
- 13:40 *Keynote - The reception of literature and book search*
Pertti Vakkari
- 14:30 *Query Expansion by Word Embedding in the Suggestion Track of CLEF 2016 Social Book Search Lab*
Shih-Hung Wu and Yi-Hsiang Hsieh
- 14:40 *OAUC at CLEF2016 SBS Lab: Using Appeal Elements to Improve Automatic Book Recommendation - Proof of Concept*
Michael Preminger
- 14:50 *Verbose Query Reduction by Learning to Rank for Social Book Search Track*
Messaoud Chaa
- 15:00 *Hood or Hypertext: A Comparison of Offline and Online Book Search Sessions*
Maria Gäde
- 15:10 *Linking Task: Identifying authors and book titles in verbose queries*
Ollagnier Anaïs
- 15:20 *Discussion*
- 15:30 *Poster session*

Session 2: Wednesday, 7th Sept, 16:15-17:45

(room 124)

- 16:15 *SOCIAL BOOK SEARCH TRACK: ISM@CLEF'16 SUGGESTION TASK*
Ritesh Kumar
- 16:25 *Combining Query Expansion Result and Books Information Score for Book Recommendation*
Amal Htait
- 16:35 *Individual Differences and Task Behaviour*
Marijn Koolen
- 16:45 *BM25 for Non-Textual Modalities in Social Book Search*
Melanie Imhof
- 16:55 *USTB at Social Book Search 2016 Suggestion Task: Active Books Set and Re-ranking*
- 17:05 *Word Embedding for Social Book Suggestion*
- 17:15 *SBS 2016 Track mining: Text mining based approaches for book search requests classification*
- 17:25 *KNOW At The Social Book Search Lab 2016 Mining Track*
- 17:35 *KNOW At The Social Book Search Lab 2016 Suggestion Track*