

# PROGRAM

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## Day 1: Wednesday, October 24th Morning

**08:15 : Registration**

**09:00–09:15 : Opening**

**09:15–10:15 : Keynote Session**

- The Cognitive Components of Digital Media  
*Lars Kai Hansen*

**10:15–10:45 : Coffee Break**

**10:45–12:15 : Session 1**

*Should we focus on features or on classification?*

- Cross-Dataset Learning of Visual Concepts  
*Christian Hentschel, Harald Sack, and Nadine Steinmetz*
- Optimized SIFT Feature Matching for Image Retrieval  
*Christian Schulze and Marcus Liwicki*
- Representativeness and Diversity in Photos via Crowd-Sourced Media Analysis  
*Anca-Livia Radu, Julian Stöttinger, Bogdan Ionescu, María Menéndez and Fausto Giunchiglia*

**12:15–13:15 : Lunch Break**

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## Day 1: Wednesday, October 24th Afternoon

### 13:15–14:45 : Session 2

*Does location tell us something about semantics?*

- Exploring Geospatial Music Listening Patterns in Microblog Data  
*David Hauger and Markus Schedl*
- A Study into Annotation Ranking Metrics in Geo-Tagged Image Corpora  
*Mark Hughes, Gareth J. F. Jones and Noel E. O'Connor*
- Semantic Indexing for Efficient Retrieval of Multimedia Data  
*Xiaoqi Cao and Matthias Klusch*

### 14:45–15:15 : Coffee Break

### 15:15–16:15 : Invited Talk

- Who adapts the engine?  
*Arjen P. de Vries*

### 16:15 : Transport to the Museum

### 17:00 : Guided tour of the digital and interactive solutions at SMK

### 19:00 : Dinner at Restaurant Sult

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## Day 2: Thursday, October 25th Morning

### 9:20–10:00 : Invited Talk

- Understanding and Designing for Consumer Search Behaviour  
*Tony Russell-Rose*

### 10:00–10:45 : Coffee Break & Poster Session

- A Proof-of-Concept for Orthographic Named Entity Correction in Spanish Voice Queries  
*Julián Moreno Schneider, José Luis Martiínez Fernández, Paloma Martiínez*
- Personas – The Missing Link between User Simulations and User-Centered Design?  
*David Zellhöfer*
- Capturing the Temporal Domain in Echonest Features for Improved Classification Effectiveness  
*Alexander Schindler and Andreas Rauber*

### 10:45–12:15 : Session 3

*Where is the music?*

- A Survey of Evaluation in Music Genre Recognition  
*Bob L. Sturm*
- From Improved Auto-taggers to Improved Music Similarity Measures  
*Klaus Seyerlehner, Reinhard Sonnleitner, Markus Schedl, David Hauger and Bogdan Ionescu*
- Ambiguity in Automatic Chord Transcription: Recognizing Major and Minor Chords  
*Antti Laaksonen*

### 12:15–13:00 : Lunch Break

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## Day 2: Thursday, October 25th Afternoon

### 13:00–14:30 : Session 4

*Are we able to adapt?*

- SKETCHify – an Adaptive Prominent Edge Detection Algorithm for Optimized Query-by-Sketch Image Retrieval  
*Ihab Al Kabary and Heiko Schuldt*
- Adaptive Temporal Modeling of Audio Features in the Context of Music Structure Segmentation  
*Florian Kaiser and Geoffroy Peeters*
- Detector Performance Prediction Using Set Annotations  
*Robin Aly and Martha Larson*

### 14:30–15:00 : Closing Remarks & Coffee

### 15:00–17:00 : MUMIA WG3 Meeting