Day 1: Tuesday, August 17th
Morning

09:00 : Registration

09:45–10:00 : Opening

10:00–11:00 : Keynote Session

- Omnipresent Multimedia – Enabling New Ways of Communication and Cooperation
  Gabriele Kotsis

11:00–11:30 : Coffee Break

11:30–12:30 : Context-Based Personalization

- A Survey of Context-Aware Cross-Digital Library Personalization
  Anna Nika, Tiziana Catarsi, Yannis Ioannidis, Akrivi Katifori, Georgia Koutrika, Natalia Manola, Andreas Nürnberger and Manfred Thaller

- An Ontology-Based Approach of Multimedia Information Personalized Search
  Mihaela Brut and Florence Sedes

12:30–13:30 : Lunch Break
Program

Day 1: Tuesday, August 17th
Afternoon

13:30–14:30 : Media Information Fusion

- Approaching Multimedia Retrieval from a Polyrepresentative Perspective
  David Zellhöfer and Ingo Schmitt

- Knowledge Based Multimodal Result Fusion for Distributed and Heterogeneous Multimedia Environments: Concept and Ideas
  Florian Stegmaier, Tobias Bürger, Mario Döller and Harald Kosch

14:30–15:00 : Coffee Break

15:00–16:30 : Video Retrieval

- A Contour-Color-Action Approach to Automatic Classification of Several Common Video Genres
  Bogdan E. Ionescu, Christoph Rasche, Constantin Vertan and Patrick Lambert

- Differences in Video Search Behavior between Novices and Archivists
  Henning Rode, Theodora Tsikrika and Arjen P. de Vries

- An Affect-Based Video Retrieval System with Open Vocabulary Querying for Multimedia Data
  Ching Hau-Chan and Gareth J. F. Jones

17:00 : Meeting at Ars Electronica Center

17:30 : Guided Tour

19:00 : Dinner at Skyloft
Day 2: Wednesday, August 18th
Morning

9:00–10:00 : Invited Talk

• Music Recommendations – Tired or Wired?  
  *Stephan Baumann*

10:00–10:30 : Coffee Break

10:30–11:30 : Audio and Music Retrieval

• A Comparison of Human, Automatic and Collaborative Music Genre Classification and User Centric Evaluation of Genre Classification Systems  
  *Klaus Seyerlehner, Gerhard Widmer and Peter Knees*

• Clubmixer: A Presentation Platform for MIR Projects  
  *Alexander Schindler and Andreas Rauber*

11:30–12:30 : Adaptive Similarities

• Similarity Adaptation in an Exploratory Retrieval Scenario  
  *Sebastian Stober and Andreas Nürnberger*

• Similarity Query Postprocessing by Ranking  
  *Petra Budikova, Michal Batko and Pavel Zezula*

12:30–14:00 : Lunch Break
Day 2: Wednesday, August 18th
Afternoon

14:00–16:00 : Finding and Organizing

- Proximity-Based Order-Respecting Intersection for Searching in Image Databases
  Tomas Homola, Vlastislav Dohnal and Pavel Zezula

- Experiences with Shape Classification using Fuzzy c-Means with Geometrical and Moments Descriptions
  Ugo Erra and Sabrina Senatore

- Quantum Logic based MPEG Query Format Algebra
  Mario Döller, Harald Kosch, Sebastian Lehrack and Ingo Schmitt

- A new 3D Model Retrieval Approach using Active Tabu Search
  Qian Zhang, Jinyuan Jia and Hongyu Li

16:00–16:30 : Closing Remarks & Coffee