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Fifth International Workshop on  
**Content-Based  
Multimedia Indexing,  
CBMI-2007**



June 25-27, 2007, Bordeaux, France

## CBMI 2007 CALL FOR PAPERS

Following the four successful previous events of CBMI (Toulouse 1999, Brescia 2001, Rennes 2003 and Riga 2005), the LABRI/*University of Bordeaux* will organize the next CBMI event. CBMI'07 aims at bringing together the various communities involved in the different aspects of Content-Based Multimedia Indexing. The scientific program of CBMI'07 will include the presentation of invited plenary talks, special sessions as well as regular sessions with contributed research papers.

Authors are encouraged to submit extended papers to the Special Issue of Signal Processing: Image Communication journal, EURASIP on CBMI. Topics of interest for submissions include, but are not limited to:

- Multimedia indexing and retrieval (image, audio, video, text)
- Multimedia content extraction
- Matching and similarity search
- Construction of high level indices
- Multi-modal and cross-modal indexing
- Content-based search techniques
- Multimedia data mining
- Presentation tools
- Meta-data compression and transformation
- Handling of very large scale multimedia database
- Organisation, summarisation and browsing of multimedia documents
- Applications
- Evaluation and metrics

### PAPER SUBMISSION

Prospective authors are invited to submit full papers of not more than eight (8) pages including results, figures and references. Papers will be accepted only by electronic submission through the conference web site: <http://cbmi07.labri.fr/>. Style files (Latex and Word) are provided for the convenience of the authors.

**Submission of full paper (to be received by):**

**January 25, 2007**

**Notification of acceptance:**

**March 10, 2007**

**Submission of camera-ready papers:**

**April 10, 2007**

### WORKSHOP VENUE

CBMI'07 will be held in Bordeaux (France) on June 25-27, 2007

For further information: <http://cbmi07.labri.fr/>



Multimedia Understanding  
through  
Semantics, Computation and Learning



Semantic Multimodal  
Analysis of Digital Media



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