

## Third International Workshop on Content-Based Multimedia Indexing, CBMI'03 September 22-24, 2003 Rennes, France

# CALL FOR PAPERS

The CBMI workshop aims at bringing together various communities (audio, video, and image processing, textual information retrieval, multimedia databases) involved in various aspects of Content-Based Multimedia Indexing. Following the successful CBMI'99 and CBMI'01 workshops that were held respectively in Toulouse, France, and in Brescia, Italy, the third CBMI workshop will take place in Rennes, Brittany, France. The scientific program of CBMI'03 will include the presentation of invited plenary talks and contributed research papers. Selected papers from CBMI'99 and CBMI'01 were published in a special issue of Multimedia Tools and Applications (14(2), 2001) and of IEEE Multimedia (9(2), 2002). Selected papers from CBMI'03 will appear (after extension and reviewing) in a special issue of Multimedia Tools and Applications.

The main topics of the workshop 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
- Representation models
- Content-based search techniques
- Video summarization

- Multimedia data mining
- Presentation tools
- Meta-data compression and transformation
- Handling of very large scale multimedia databases
- Applications

Programme committee chair : Moncef Gabbouj (Tampere University of Technology)
Organizing committee chair : Patrick Bouthemy (IRISA / INRIA Rennes)

## SUBMISSION PROCEDURE

Full papers should be electronically submitted no later than March 1, 2003 on the Workshop website: <a href="http://www.irisa.fr/CBMI03/">http://www.irisa.fr/CBMI03/</a>. Style files (Latex and Word) are provided for the convenience of the authors. Accepted papers presented at CBMI'03 will be included in the proceedings. Please see the website of the conference for further information and instructions.

#### **VENUE**

The workshop will be held in IRISA (INRIA/CNRS/University of Rennes 1), Campus de Beaulieu, Rennes, France.

### **SCHEDULE**

Paper submission deadline: March 1, 2003 Notification of acceptance: May 15, 2003 Camera–ready papers due: June 15, 2003