

International Conference on Image Analysis and Recognition ICIAR 2004

September 29 - October 1, 2004, Porto, Portugal

Announcement and call for papers

ICIAR-2004

PORTO



General Chair

Aurelio Campilho
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General Co-Chair

Mohamed Kamel
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Invited Speakers

Murat Kunt
Signal Processing Institute
Swiss Federal Institute of
Technology (EPFL)
Lausanne, Switzerland

Mario de Figueiredo
Telecommunications Institute
Technical University of Lisbon
Lisbon, Portugal

Local Chairs

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Conference Secretariat

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Important Dates

Submission: April 16, 2004
Notification: May 17, 2004
Camera ready: June 7, 2004

ICIAR

ICIAR - International Conference on Image Analysis and Recognition aims to bring together researchers in the fields of Image Processing, Analysis and Recognition. It will be organized annually, alternating between Europe and North America. In 2004, the conference is held in Porto, Portugal. ICIAR - 2005 will take place in Toronto, Canada.

The conference is a result of discussion between researchers in Portugal and Canada to encourage collaboration and exchange between the two Countries with participation of experts and researchers from other Countries.

The conference will address recent advances in theory, methodologies and applications. The scientific program will include invited speakers and fully refereed contributions that will be published in the conference proceedings.

Locations:

ICIAR-2004 will be in Porto. Porto is the second city of Portugal, located in the northern region, in the right margin of the River Douro, and bordered by the Atlantic Ocean. Some areas, in Porto, have been designated by Unesco as World Heritage sites. These areas are in the medieval borough located inside the 14th-century Romanesque wall. It includes the oldest buildings in the city, as well as typical streets and attractive public areas.

The venue of ICIAR-2005 will be in Toronto, Canada.

Topics: The conference aims to provide a forum for presentations and discussions of the recent methodological advances in Image Processing, Analysis and Recognition. Special sessions will be also organized for addressing promising applications in various fields. The topics of the conference include, but are not limited to:

- Image and Video Processing and Analysis
- Image and Video Coding
- Image Retrieval and Indexing
- Image Description and Recognition
- Applications:
 - Biomedical
 - Document Processing
 - Remote Sensing
 - Multimedia
 - Security Systems
 - Sports
 - Others

Paper submission: Authors are invited to submit full papers, containing the following: A **front page** with the title and the names and institutions of the authors, topic area and set of keywords; the **body of the paper** which should be no more than **8 pages** (1- column) including an abstract, all text, figures, tables and references. The names and institutions of the authors are **not** to be identified in the body of the paper as we plan to have blind reviewing. The conference proceedings is planned to be published in the Springer Lecture Notes in Computer Science series (Springer LNCS). Details of the required paper format are included on the conference web page.

Call for invited sessions:

Proposals for special invited sessions are welcome, however all papers will go through the normal review process. The proposed sessions must include a title, contact information for the session chair(s), and a list of authors already contacted or to be contacted.

Advisory and Program Committee: M. Ahmadi (CA), M. Ahmed (CA), A. Amin (CA), O. Basir (CA), J. Bioucas (PT), M. Cheriet (CA), D. Clausi (CA), L. Corte Real (PT), M. El-Sakka (CA), P. Fieguth (CA), M. Ferreti (IT), M. Figueiredo (PT), A. Fred (PT), L. Guan (CA), E. Hancock (GB), M. Kunt (CH), E. Jerningan (CA), J. Marques (PT), A. Mendonça (PT), A. Padilha (PT), F. Pereira (PT), A. Pinho (PT), N. Peres de la Blanca (ES), P. Pina (PT), F. Pla (ES), K. Plataniotis (CA), T. Rabie (CA), P. Scheunders (BE), M. Sid-Ahmed (CA), W. Skarbek (PL), H. Tizhoosh (CA), D. Vandermeulen (BE), M. Vento (IT), R. Ward (CA), D. Zhang (HK)

Conference web site: <http://www.iciar.uwaterloo.ca>

Webmaster: webmaster@iciar.uwaterloo.ca

Supported by:

Dept. Electrical and Computer Engineering - University of Porto, Portugal
Dept. Systems Design Engineering - University of Waterloo, Canada
INEB - Biomedical Engineering Institute - Portugal

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TORONTO



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