



CIARP 2008

SECOND CALL FOR PAPERS

- CIARP-IAPR AWARD TO THE BEST PAPER •
- SPECIAL ISSUE FOR PATTERN RECOGNITION LETTERS JOURNAL •
- SPECIAL ISSUE FOR PATTERN RECOGNITION JOURNAL •

KEYNOTE ADDRESSES

Gabriella Sanniti di Baja, Istituto di Cibernetica.

Discrete tools to process digital images.

Karl Tombre, INRIA Lorraine.

Pattern recognition methods for querying and browsing technical documentation

Michael W. Berry, University of Tennessee.

Applications of Nonnegative Matrix and Tensor Factorizations in Text Mining.

TUTORIALS

Gabriella Sanniti di Baja, Istituto di Cibernetica.

Representation and analysis of 3D digital objects.

Karl Tombre, INRIA Lorraine.

Graphics recognition

Michael W. Berry, University of Tennessee.

The Art and Science of Text Mining.

Alberto Del Bimbo, Univ. degli Studi di Firenze.

Video Content Analysis and Understanding.

PAPER SUBMISSION

Prospective authors are invited to contribute to the conference by electronically submitting a full paper in English of no more than 8 pages including illustrations, results and references, and must be presented at the conference in English. The papers should be submitted electronically before March 31st, 2008, through the CIARP 2008 webpage (<http://www.ciarp.org>). The papers should be prepared following the instructions from Springer LNCS series.

At least one of the authors must have registered for the paper to be published.

IMPORTANT DATES

Submission of papers before March 31st, 2008

Notification of acceptance May 26th, 2008

Camera-ready June 20th, 2008

REGISTRATION

	IAPR Members	Non-IAPR
Before June 20th, 2008	350 €	400 €
After June 20th, 2008	400 €	450 €
Extra Conference Dinner		50 €

Registration fee includes: Proceedings, Lunches, Coffee Breaks, Conference Dinner, Tutorials, Cultural Program.

TOPICS OF INTERESTS

- Artificial Intelligence Techniques in PR
- Bioinformatics
- Clustering
- Computer Vision
- Data Mining
- DB, Knowledge Bases and Linguistic Tools for PR
- Discrete Geometry
- Document Processing and Recognition
- Fuzzy and Hybrid Techniques in PR
- Image Coding, Processing and Analysis
- Kernel Machines
- Logical Combinatorial Pattern Recognition
- Mathematical Morphology
- Mathematical Theory of Pattern Recognition
- Natural Language Processing and Recognition
- Neural Networks for Pattern Recognition
- Parallel and Distributed Pattern Recognition
- Pattern Recognition Principles
- Robotics & Remote Sensing Applications of PR
- Shape and Texture Analysis
- Signal Processing and Analysis
- Special Hardware Architectures
- Statistical Pattern Recognition
- Syntactical and Structural Pattern Recognition
- Voice and Speech Recognition

CIARP-IAPR AWARD COMMITTEE

Josef Kittler
Gabriella Sanniti
Karl Tombre
Michael W. Berry
Alberto Del Bimbo

VISA INFORMATION

Apply for tourist visa.
Virtually all attendants to CIARP 2008 need a Cuban visa or tourist card. Visas for all nationalities can be obtained over the counter at the embassy, or direct from your travel agent. Please contact the nearest Embassy of Cuba http://www.learn4good.com/travel/cuba_embassies.htm for information on what documentation you may require to enter Cuba.
More information you can find in www.ciarp2008.com

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CONFERENCE VENUE HOTEL

"Occidental Miramar"
<http://www.dtcuba.com/HotelInfo.aspx?hc=236&lng=2>

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