

14h International Conference on Computer Analysis of Images and Patterns Seville, 29-31 August 2011

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Abstract. This is a short example to show how to use llncs.cls to submit a paper to CAIP 2011.

Keywords: CAIP 2011; example

1 Introduction

CAIP2011 is the fourteenth in the CAIP series of biennial international conferences devoted to all aspects of Computer Vision, Image Analysis and Processing, Pattern recognition and related fields. CAIP2011 will be held in August 29-31, 2011, in Seville (Spain). The last CAIP conferences were held in Groningen (2003), Paris (2005), Vienna (2007) and Muenster (2009). CAIP2011 will be hosted by Seville University. The scientific program of the conference will consist of several keynote addresses, high quality papers selected by the international program committee and presented in a single track. Poster presentations will allow expert discussions of specialized research topics.

2 Scope

The scope of CAIP'11 includes, but not limited to, the following areas:

- 3D TV
- 3D Vision
- Applications
- Biometrics
- Calibration
- Color and texture
- Curves, surfaces and objects beyond 2 dimensions
- Document Analysis
- Geo-topological analysis of images
- Graph-based Methods

- Image and video indexing and database retrieval
- Image and video processing
- Image Registration
- Image-based modeling
- Kernel methods
- Medical imaging
- Mobile multimedia
- Model-based vision approaches
- Motion Analysis
- Natural computation for digital imagery
- Non-photorealistic animation and modeling
- Object recognition
- Performance evaluation
- Segmentation and grouping
- Shape Recovery
- Shape representation and analysis
- Stereo and video analysis
- Structural pattern recognition
- Texture analysis
- Tracking
- Others

3 Publication

The conference proceedings will be published in the Springer LNCS series. A special issue with selected papers in Pattern Recognition will be published in Pattern Recognition Letters. A special issue with selected papers in Analysis of Images will be published in Journal of Mathematical Imaging and Vision .

4 Third section

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5 Fourth section

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References

[year] Author1, A., Auhtor2, A.: the title of the article. Journal 78, 315–333 (1982)