



Call for Papers



Theseus / ImageCLEF

Workshop on Visual Information Retrieval Evaluation

September 29, 2009 | University of Corfu, Greek

Introduction

The THESEUS/ImageCLEF Workshop follows the tradition of preceding QUAERO and MUSCLE Workshops between 2005 and 2008. The aim of this workshop is in giving a better understanding to participants of ImageCLEF tasks and allows for discussion of topics related to visual information retrieval. Additionally, a special focus is set on information retrieval supported by structured knowledge, e.g. by using ontologies.

The THESEUS/ImageCLEF Workshop on Visual Information Retrieval Evaluation will be held in Corfu, Greek and invites contributions from the following fields

- Evaluation of Visual Information Retrieval and Annotation Methods
- Image Retrieval / Image Annotation with Application on Photos, Medical data and Robotic vision
- Multilabel Image Annotation supported by Knowledge Structures (Ontologies)

The workshop is open to everyone interested in one of the fields.

The workshop is co-located with the CLEF 2009 Workshop (<http://www.clef-campaign.org/>).

Keynote Speakers

- Professor Stefan Rueger, Knowledge Media Institute, The Open University
„More than a thousand words“
- Ralf Schäfer, Fraunhofer HHI
„Theseus Project - Semantic and Image Processing Technologies and its Applications“

Important Dates

- July 15, 2009 - Paper Deadline (Extended Abstract, 1-2 pages)
(July 24, 2009, extended)
- August 15, 2009 - Authors Notification
- September 01, 2009 - Final Paper Submission (Camera Ready, 6-8 pages)
- September 29, 2009 - Theseus/ImageCLEF Workshop in Corfu, Greek

Organizers

- Peter Dunker - Fraunhofer IDMT, Germany
- Henning Müller - University and University Hospitals of Geneva, Switzerland
- Judith Liebetrau - Fraunhofer IDMT, Germany

More details will be announced later on the ImageClef website (<http://imageclef.org/2009/preCLEF>).

<http://theseus-programm.de/>

<http://www.idmt.fraunhofer.de/>

The workshop is sponsored by the THESEUS Program and co-organized by the Fraunhofer IDMT.

