COST

COST Action IC-1002

MUMIA
Multilingual and Multifaceted Interactive Information Access

1st MUMIA Training School 2012
Building Next Generation Search Systems
Olympiada, Chalkidiki- Greece
24 - 28 September 2012

Courses

An introduction to Patent Searching and Landscaping
John Tait
This course will make students aware of Patent Searching
and Landscaping and the key limitations and challenges for the research
community in the development of patent retrieval

Distributed Information Retrieval
Georgios Paltoglou
The course will introduce students to the basic principles of Distributed
Search and will explore issues related to the issue of Search
within a distributed framework.

Contextualising Search
Gabriella Pasi
This course will present an overview of the main issues related to
contextual search.

Genres and Other Non-Topical Features for Information Retrieval
Pavel Braslavski
The aim of this course is to make student familiar with genre analysis,
an interdisciplinary field in the intersection of IR, NLP, and information
extraction.

Interactive Multimedia Search Systems
Stefanos Vrochidis
The objective of the course is to give an overview of existing techniques
for multimedia search and to explain how these techniques could be
integrated in an interactive multimedia search system.

Integrated Systems for Richer Searching Experience
Michail Salampasis
The aim of this course is to present models of information seeking behaviour,
techniques for analysing and understanding search behaviours and how
these can be supported by designing integrated search systems.

IR Evaluation
Mihai Lupu
The course will provide the students with an understanding of the
necessity and best practices of laboratory-like IR evaluation, and an
understanding of the different threads of research in this context

Applications of Text Processing
Michael Oakes
The course will cover a number of applications of text processing (Corpus
Linguistics, Clustering and Classification, Natural Language Processing)

Large image dataset indexing and retrieval
Branimir Reljin
The course will explain basic principles of image retrieval and retrieval
of large databases

CALL FOR PARTICIPATION

The aim of the 1st MUMIA Training School on
information retrieval and interactive information access
is to give participants a grounding in the core topics
that constitute the interdisciplinary area of Multilingual
and Multifaceted Interactive Information Access.

The school is a week-long event consisting
of lecturers from MUMIA and invited speakers
who are recognized experts in the field of MUMIA.

The School is intended for PhD students,
Early Stage Researchers,Masters students
or senior researchers such as post-doctoral researchers
interested in the fields of information management,
information retrieval and related fields.

Location

The first MUMIA Training School will be held
on 24-28 September 2012 in Olympiada, a village
located at Chalkidiki about 80 km from Thessaloniki.

Registration

In order to participate in the course you
should submit a CV and a short motivation
letter (max 1 page) to the organiser
(email: ic1002.grantholder@gmail.com
CC: salampasis@ifs.tuwien.ac.at)

Registration Fees

Master / Phd student 350 Euro
Post doc / Academia 400 Euro
Industry 500 Euro

Registration Fees Include:
- admission to all lectures, course material,
accommodation, coffee breaks, dinners, transportation
from Thessaloniki to Olympiada
(only at the beginning and the end of the school)

Scholarships

The full reimbursement of registration fee and
travel costs can be paid for 20 participants

For more information for the 1st MUMIA Training
School and Scholarships visit the website
www.mumia-network.eu/index.php/training-school-2012
or e-mail to agiahanou@gmail.com
CC: salampasis@ifs.tuwien.ac.at

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