

The 2nd CUBIST workshop

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In conjunction with ICFCA 2012 (6 - 10 May 2012, Leuven, Belgium)

CUBIST (Combining and Uniting Business Intelligence with Semantic Technologies) is an EU-funded research project that investigates the combination of semantic technologies for harvesting and persisting data from a variety of data sources (both unstructured and structured) and FCA-based visual analytics for exploring and analysing the data in a meaningful way.

This workshop provides a forum for both research and practice for CUBIST-related research topics and technologies in order to facilitate interdisciplinary discussions. Related topics are:

- Business intelligence over unstructured and structured data
- Semantically enabled ETL processes
- Semantics of data cubes
- Triple stores as "information warehouses"
- Ontology-based data warehouse design
- Formal concept analysis for business intelligence
- Semantically enabled visual analytics
- Qualitative data analysis.

The proceedings will be published on-line (CEUR-proceedings) and printed in a separate volume by KULEuven with ISBN. The three best papers submitted before ICFCA deadline may be included in the Springer volume containing the papers published at the main conference.

CUBIST first review meeting

The first review meeting has been successfully conducted on Dec.2, 2011, in Luxembourg.

ICCS (Int. Conf. on Conceptual Structures) 2011

ICCS 2011: The 19th International Conference on Conceptual Structures will take place from 25th - 29th July at the University of Derby(UK). This year's theme is "Conceptual Structures for Discovering Knowledge".

A half-day workshop dedicated to CUBIST is planned for this conference. For more information, visit www.iccs.info

The 1st CUBIST Workshop

The 1st CUBIST Workshop

In conjunction with ICCS 2011 (25 - 29 July, 2011)

CUBIST (Combining and Uniting Business Intelligence with Semantic Technologies) is an EU-funded research project that investigates the combination of semantic technologies for harvesting and persisting data from a variety of data sources (both unstructured and structured) and FCA-based visual analytics for exploring and analysing the data in a meaningful way.

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The proceedings will be published on-line (CEUR-proceedings) and possibly also in print to be distributed at the conference.

Papers are limited to 10 pages in Springer's LNCS format and are to be submitted via EasyChair at www.easychair.org/conferences/?conf=cubistws11

Submission deadline: 31 May 2011