

Valencia (www.turisvalencia.es)

... the light, the moon, the gun-powder, the paella, the flowers, the *fallas*, the beach, ... they are keys which attempt to explain what words cannot tell. It is necessary to visit and get to know Valencia to verify that centenary traditions live together with modernity; that sea and city are compatible; that Valencia is unique at night and during the day.



In an unbeatable location

Hotel Sidi Saler (***)** Lying above the dunes on the beach of the Saler Nature Park, surrounded by pine forests and near the Albufera Lake, the Hotel Sidi Saler offers a unique environment for relaxing. (www.sidisaler.com)



Alternative accommodation will be available on the conference web site

Important Dates

One Page Abstract: January 31, 2006

Notification of Acceptance: March 31, 2006

Submission of full paper: June 1, 2006

Conference: September 13-15, 2006

Contacts

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e-Business and
e-Work in
Architecture,
Engineering and
Construction



VALENCIA - SPAIN

13-15 September 2006



<http://2006.ecppm.org>

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Hosted by:



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About ECPPM

Since 1994 the European Conference on Product and Process Modelling (ECPPM, <http://www.ecppm.org/>) has been providing a platform to discuss a topic of utmost importance for the AEC/FM industry. The structuring of product and process information allows for more sophisticated collaboration and information sharing in this fragmented industry. At the five previous conferences in Dresden, Germany (1994), Watford, UK (1998), Lisbon, Portugal (2000), Portorož, Slovenia (2002) and Istanbul, Turkey (2004) over 500 papers were presented and published by Balkema, showing the current achievements in research, development, standardisation and industrial implementation of product and process data technology. In 2006, ECPPM is coming to Valencia – SPAIN.

Objectives

The conference is envisioned to bring together researchers and developers from all over the world who are actively involved in the development of practical and theoretical approaches to product and process modelling. The aim of the conference is to explore research issues and requirements related to methodologies for design, planning, construction and monitoring buildings and structures throughout all life-cycle phases.

Who should attend

- Researchers and scientists
- Software developers
- Web service providers
- IT Managers and Chief information officers
- Engineers and architects
- Public authorities
- Developers and city planners

Conference Topics

- Product Modelling and Management
- Process Modelling and Management
- Ontologies
- Collaborative Working
- Mobile Computing
- Knowledge Management
- GIS - Product Model Integration
- Facilities Management
- Environmental Management
- Risk Management
- Concurrent Engineering
- Virtual Enterprises
- E-Management of Construction Projects
- E-Management of Supply Chains
- E-Government
- E-Learning and E-Training
- Networking Business Models
- Distributed Open Platforms and Services
- Agent Methods
- Simulation Methods and Tools
- Monitoring and Sensing
- Legal Aspects
- Industrial Applications and Best Practices
- Grid Technology
- Semantic Systems
- Information Provenance

Conference Language

English

Conference Proceedings

Balkema Publishers



Conference Chair

Manuel Martinez, AIDICO, Spain

Steering Committee

Raimar J. Scherer, Technische Universität Dresden, Germany
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Arto Kiviniemi, VTT, Finland
Ziga Turk, University of Ljubljana, Slovenia
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Jörg Winzenhöller, Autodesk, Germany
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