

ICWE2008 invites original submissions in the following categories: research papers, industrial papers, demonstrations, workshops, PhD student papers, and tutorials. The submissions may cover new approaches, viewpoints, challenges, and visions on any aspect of Web Engineering, report on the implementation or deployment of advanced Web projects in an industrial or application scenario, or describe Web Engineering education experiences.



# ICWE 2008

## International Conference On Web Engineering

### Yorktown Heights, New York, July 14-18, 2008

#### TOPICS

#### Important Dates

*Submission of papers:*

February 22, 2008

*Submission of Workshop papers:*

April 14, 2008

#### General Chair

Paul Dantzig, IBM Research, USA

#### Program Chairs

Daniel Schwabe, PUC-Rio, Brazil

Francisco Curbera, IBM Research, USA

#### Doctoral Consortium Chair

Emilia Mendes,

University of Auckland, New Zealand

#### Workshop Chairs

Martin Gaedke, Chemnitz University of Technology, Germany

Maria Bielikova, Slovak University of Technology, Slovakia

#### Posters Chair

Michael Grossniklaus,  
ETH Zürich, Switzerland

#### Demo Chair

Silvia Abrahão, Universidad Politécnica de Valencia, Spain

#### Tutorial Chair

Bebo White, SLAC, USA

#### ISWE Liaison

Martin Gaedke, Chemnitz University of Technology, Germany

#### IW3C2 Liaison

Bebo White, SLAC, USA

- Collaborative Web application development
- Design models and methods Web application development
- Programming models for Web application development
- Component-based Web Engineering
- Service discovery and choreography Web services-based applications
- Infrastructure and models Web architectures and application frameworks
- for service delivery over the Web centric architectures for enterprise computing
- Rich Internet Applications Web Engineering Hypertext models and their application on the Web
- Semantic Reuse and integration Web design patterns and pattern mining
- Engineering approaches to Semantic Web applications
- Engineering of Semantic Web content management
- Adaptive Web services
- Web applications
- Testing and evaluation of Web quality and Web metrics
- Web systems and applications
- Deployment of Web usability and accessibility
- Web applications
- Performance modeling, monitoring and evaluation
- Localization and internationalization of Web applications
- Mobile Web application development and Device-independent Web delivery
- Domain-specific approaches for Web-based applications and solutions
- Web-based Workflows and collaborative Web Applications
- Web personalization
- Social Web applications
- Mobile Web applications
- Empirical Web Engineering

ORGANISATION

<http://icwe2008.webengineering.org>

