



CALL FOR ATTENDANCE

CONFERENCE PRESENTATION

The Ninth International Conference on Web Engineering (ICWE 2009) will be held in June 2009 in San Sebastián, Spain. ICWE 2009 aims at promoting practical and scientific excellence on Web Engineering and at bringing together practitioners, and researchers working in technologies, methodologies, tools, and techniques used to develop and maintain Web-based applications leading to better applications and systems, and thus to enabling and improving the dissemination and use of content and services through the Web. For more details, please visit the conference Web site (<http://icwe2009.webengineering.org/>).

TOPICS

The topics of interest include, but are not restricted to:

- * Collaborative Web application development
- * Programming models for Web application development
- * Component-based Web Engineering
- * Web services-based applications
- * Service discovery and choreography
- * Infrastructure and models for service delivery over the Web
- * Rich Internet Applications
- * Web architectures and application frameworks
- * Web centric architectures for enterprise computing
- * Semantic Web Engineering
- * Hypertext models and their application on the Web
- * Reuse and integration
- * Web design patterns and pattern mining
- * Web content management
- * Web personalization
- * Adaptive Web applications
- * Web quality and Web metrics
- * Web usability and accessibility
- * Testing and evaluation of Web systems and applications
- * Deployment of Web applications
- * Performance modeling, monitoring and evaluation
- * Localization and internationalization of Web applications
- * Social Web applications
- * Empirical Web Engineering
- * Mobile Web application development and Device-independent Web delivery
- * Domain-specific approaches for Web-based applications and solutions
- * Migration towards Web 2.0
- * Model-driven reengineering of Web applications
- * Model-driven development in the Web domain
- * Requirement Engineering in the Web domain
- * Tool Environment in the Web domain

ACTIVITIES

Research & Industrial Papers

With an acceptance rate of 24%, an outstanding set of full-papers will be presented.

Doctoral Consortium

The Doctoral Consortium aims to provide PhD students an opportunity to discuss their research in Web Engineering in an international forum, and with a panel of well-known experts in the field

Keynote Speakers

- * Prof. Dr. James A. Hendler, Rensselaer Polytechnic Institute
- * Prof. Dr. Jaideep Srivastava, University of Minnesota
- * Dr. Juan Jose Hierro, Telefonica R&D

Workshops

- * **MDWE 2009:**
5th Model-Driven Web Engineering Workshop
(organizers: Nora Koch, Antonio Vallecillo, Geert-Jan Houben, Gustavo Rossi)
- * **ComposableWeb2009:**
1st International Workshop on Lightweight Integration on the Web
(organizers: Florian Daniel, Sven Casteleyn, Geert-Jan Houben)
- * **IWWOST 2009:**
8th International Workshop on Web-Oriented Software Technologies
(organizers: Luis Olsina, Oscar Pastor, Daniel Schwabe, Gustavo Rossi, Marco Winckler)
- * **QAW 2009:**
1st Quality Assessment in Web Workshop
(organizers: Coral Calero, M^a Angeles Moraga, Manuel F. Bertoa, Houari Sahraoui)

Tutorials

- * **Evaluating the Quality of Web 2.0 Applications.**
Luis Olsina, Engineering School at Universidad Nacional de La Pampa
- * **Practical Accessibility: A Web Accessibility Primer.**
Simon Harper, School of Computer Science at University of Manchester
- * **Yeliz Yesilada, School of Computer Science at University of Manchester**
- * **Model-Driven Development of Service-Oriented Systems**
Nora Koch, Ludwig-Maximilians-Universitat Munchen
- * **From SOA to REST - Designing and Implementing RESTful Services**
Cesare Pautasso, Faculty of Informatics at University of Lugano
Erik Wilde, School of Information at UC Berkeley

Demos

10 demos were selected to be presented.

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