ICWE'09 International Conference on Web Engineering

San Sebastián, (Spain)

June 24-26, 2009

2009

Paper Submission	Author Notification	Camara-ready	Conference
February 13 (hard deadline)	March 20	April 3	June 24-26

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 Enviroment in the Web domain

TRACKS

Research & Industrial Papers
Authors of research & industrial papers must explain the relationship of their work to the Web Engineering discipline in their submission.

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

Workshops
ICWE workshops offer an opportunity for highly interactive sessions, which either include in-depth discussions of a specific topic, or are related to a technical community. The results of the co-located workshops will be reported during the main conference program.

Tutorials
ICWE invites proposals for tutorials that will provide conference participants with the opportunity to gain knowledge and insights in a broad range of Web Engineering areas.

Demos
ICWE aims at providing visibility and discussion environment for presenting software tools related to the field of Web engineering. Presented software may include CASE tools, performance evaluators, code generators, MDA-based tools, semantic Web enabling tools, usability and accessibility evaluation tools, data management tools for Web applications, etc.

Posters
ICWE aspires to provide a forum for discussing novel projects and welcomes poster reports on ongoing work. A dedicated poster track will provide visibility and a discussion environment for researcher working on emerging projects related to the field of Web Engineering.

PUBLISHING

The conference proceedings will be published by Springer Verlag as an LNCS volume. Official proceedings will include: full papers (15 pages), demonstration papers (2 pages) and posters (4 pages). Workshop papers and contributions to the doctoral consortium will be published separately.

Selected papers will be invited to submit an extended version to a special issue of the Journal Of Web Engineering.

SUBMISSION DEADLINES

Research & Industrial Papers:	February 13, 2009
Demos:	March 24, 2009
Workshops proposals:	January 12, 2009
Tutorials:	February 17, 2009
Posters:	February 18, 2009
Doctoral Consortium:	April 1, 2009

ENDORSED BY

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International World Wide Web Conference Committee

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