

Santiago 2003

FIRST LATIN AMERICAN WEB CONGRESS

November 10-12, 2003

<http://la-web.org>



<http://la-web.org>

Paper submission deadline:
June 8, 2003

Tutorial proposal deadline:
July 1, 2003

Poster submission deadline:
August 10, 2003

Author notification
(papers, tutorials):
August 3, 2003

Final papers due:
September 1, 2003

Author notification (posters):
September 8, 2003

Invited Speakers:

Stefan Decker,
*Information Sciences
Institute, USC, USA*

Ramez Elmasri,
*University of Texas at
Arlington, USA*

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Ricardo Baeza-Yates,
CWR/DCC/Univ. de Chile

Daniel Schwabe,
PUC Rio de Janeiro, Brazil

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CALL FOR PAPERS

The Center for Web Research of the Computer Science Department of the University of Chile, under the sponsorship of the International World Wide Web Conference Committee (IW3C2) and the Chilean Computer Science Society (SCCC) cordially invite you to participate in the First Latin American Web Conference on November 10-12, 2003, in Santiago, Chile.

International researchers, technologists, and leaders from academia, industry, and government will gather at LA-WEB to present, demonstrate, and discuss the latest developments of the Web and how they can be used to empower the Latin American Web.

The technical programme will include refereed paper presentations, alternate track presentations plenary sessions, panels, and poster sessions. Tutorials will precede the main program.

During the past years, Chile has been the most stable growing economy in the region, and is one of the regional leaders in information technology and telecommunications. Santiago, with more than 5 million inhabitants, is not only the capital of Chile, but also its financial and administrative heart. The city was founded in 1541 and is located at the foot of the Andes Mountains and only one hour away from the Pacific Ocean, thus being the ideal point to start tours to the north (desert), south (lakes and glaciers) or west (Easter island). Santiago is easily reachable by air from Asia, Europe or North America.

Conference Sponsors



Center for Web Research
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IW³C², International
World Wide Web
Conference Committee

Conference Partners

SCCC Chilean CS Society

CLEI Centro Latinoamericano de Estudios de Informática

SBC Sociedade Brasileira de Computação

Contact Information

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<http://la-web.org>

Programme Committee Members

Virgilio Almeida, UFMG, Brazil
Gerardo Ayala, UDLAP, Mexico
Krishna Bharat, Google, USA
Dick Bulterman, CWI, Netherlands
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Nora Koch, Munich Univ., Germany
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Knut Magne Risvik, Fast, Norway
Gustavo Rossi, UNLP, Argentina
Luiz Fernando Gomes Soares, PUC-Rio, Brazil
Bebo White, Stanford Univ., USA

PROGRAM

Main Tracks

LA-WEB 2003 seeks original papers describing research in all areas of the Web. Topics include but are not limited to:

- Applications (Area 1)
- Browsers and User Interfaces (Area 2)
- Electronic Commerce (Area 3)
- Hypermedia (Area 4)
- Mobility and Wireless Access (Area 5)
- Multimedia (Area 6)
- Performance and Reliability (Area 7)
- Search and Data Mining (Area 8)
- Security and Privacy (Area 9)
- Semantic Web (Area 10)
- Web Engineering (Area 11)

Alternate Tracks

Alternate tracks include a combination of peer-reviewed papers and invited presentations. Topics include:

- Education (Area 12)
- Global Community (Area 13)
- Practice & Experience (Area 14)
- Web Services (Area 15)
- Networks and distributed systems (Area 16)
- Submission details for papers in Areas 12-16

The alternate tracks include refereed papers and invited presentations.

Posters

Posters provide a forum for late-breaking research, and facilitate feedback in an informal setting. Posters are peer-reviewed.

The poster area provides an opportunity for researchers and practitioners to present and demonstrate their recent web-related research, and to obtain feedback from their peers in an informal setting. It gives conference attendees a way to learn about innovative works in progress in a timely and informal manner.

Tutorials

A programme of tutorials will cover topics of current interest to web design, development, services, operation, use, and evaluation. These half and full-day sessions will be led by internationally recognized experts and experienced instructors using prepared content. There will be tutorials in English and Spanish.