Venue:
The first ER Conference of the new millennium will be held in scenic Salt Lake City, Utah, nestled among the majestic Wasatch Mountains. Salt Lake City is the site of the 2002 Winter Olympics, and attendees will be able to visit many of the Olympic venues. Utah, the state with the highest concentration of National Parks in the United States, is known for its natural beauty. Within a few hours’ drive there are forested mountains, world-class fishing streams and lakes, red-rock natural stone arches and other geological formations, spectacular canyons, and dinosaur fossils — just to name a few.

Conference Scope:
This conference was originally devoted to the Entity-Relationship (ER) model, but has expanded to include many types of semantic data modeling, behavior and process modeling, object-oriented systems modeling, and modeling for Web-based applications. The conference embraces all phases of software development including analysis, specification, design, implementation, evolution, and reengineering.

Research Papers:
- Database Integration
- Temporal and Active Database Modeling
- Database and Data Warehouse Design Techniques
- Analysis Patterns and Ontologies
- Web-based Information Systems
- Business Process Modeling
- Conceptual Modeling and XML
- Engineering and Multimedia Application Modeling
- Object-Oriented Modeling
- Applying Object-Oriented Technology
- Quality in Conceptual Modeling
- Application Design Using UML

Pre-Conference Tutorials:
- UML: The Unified Modeling Language
- Conceptual Modeling of Internet Sites

Conference Tutorials:
- Utilizing Ontologies in E-Commerce
- Multimedia Applications and MPEG-7
- Logical Design for Data Warehousing
- Application and Process Integration

Workshops:
- eCOMO2000: Conceptual Modeling Approaches for E-Business

Keynote Addresses:
- Philip A. Bernstein, Microsoft Corporation, USA: "Generic Model Management—Why We Need It and How to Get There"
- Salvatore T. March, Vanderbilt University, USA: "Reflections on Computer Science and Information Systems Research"
- John Mylopoulos, University of Toronto, Canada: "From Entities and Relationships to Social Actors and Dependencies"

Industrial Sessions:
- DAMA International Presentations
- Michael H. Brackett, President, DAMA International: "The Five-Tier Five-Schema Concept"
- Microsoft Corporation, USA
- Ricoh Company, Ltd., Japan

Panels:
- E-Modeling: a Must? a Business? or a First Step to Bankruptcy?
- Metadata: Adding Value to Content

Registration Information
Please visit our Web site (www.er2000.byu.edu) for complete registration information. Regular registration ends September 9 and late registration begins September 10.

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