

2009 WSSPC - EERI ANNUAL CONFERENCE

Earthquake Risk Reduction -- Are Voluntary Actions the Key?

**February 11-14, 2009
Hilton Salt Lake City Center
Salt Lake City, Utah**

PRESENTATIONS

The following presentations were given at the 2009 WSSPC-Earthquake Engineering Research Institute (EERI) Annual Conference in Salt Lake City, Utah. All files are in PDF format; some are quite large and may require extended download time.

Norm Abrahamson

State of Practice of Seismic Hazard Analysis

Walter Arabasz

Paths to Earthquake Risk Reduction

Lucy A. Arendt

Incorporating Societal Safety Issues into Public Thinking and Building Standards

Arzhang

Awards for Graphics Competition 2008

Darlene Batatian

What Motivates Communities to Voluntarily Adopt Hazard Ordinances?

Steven F. Bartlett

Introducing Risk-Based Performance Goals in Local Hazard Ordinances

Ann Bostrom

Making Earthquake Risk Perceptions and Decisions more Effective

Barbara Chang

Ductile Reinforced-Concrete Beam-Column Joints with Alternative Detailing

Craig Comartin

Rehabilitation Costs and Control

Matthew J. DeJong

The Vulnerability of Rocking Structures to Horizontal Ground Motion

Craig M. dePolo

Risk Communication Lessons Learned from Recent Nevada Earthquakes

David A. Friedman
Building Structures Damage Observations

J. David Frost
Geotechnical Lessons - Wenchuan Earthquake

Jim Guthrie
Pasadena City Hall Seismic Upgrade and Renovation

Harman
Marriott Library Renovation

William Holmes
Evolution of Building Code Seismic Performance Standards for New and Existing Buildings

George Housner
Memorial

Laurie Johnson
Recovery and Reconstruction Issues - Wenchuan Earthquake Briefing

Erol Kalkan and Anil K. Chopra
Modal-Pushover-Based Ground Motion Scaling Procedure

Ed Laatsch
Earthquakes and Existing Buildings: Where do we stand?

Marshall Lew
Technical Briefing -- Wenchuan Earthquake

Bret Lizundia
Searching for Grace - The Application of Creativity to the Practice of Earthquake Engineering (short)
Searching for Grace - The Application of Creativity to the Practice of Earthquake Engineering (long)

John Masek and Robert Ridge
Identification of Methods to Achieve Successful Implementation of Nonstructural and Equipment Seismic Restraints

Gustavo J. Parra-Montesinos
High Performance Fiber Reinforced Concrete for Highly Damage-Tolerant Earthquake-Resistant Structures

Ivan Wong
Promoting the Development and Uses of Earthquake Scenarios