



2012 EERI Annual Meeting and National Earthquake Conference



LEARNING from the PAST to PROTECT the FUTURE

April 10-13, 2012

TUESDAY, APRIL 10, 2012

Pre-Conference Meetings and Workshops

8:00 am - 5:00 pm	EERI Board and Housner Fellows Meetings
8:00 am - 5:00 pm	ASCE Symposium on Seismic Hazard Design Issues in the Central U.S. (fee)
8:00 am - 12:00 pm	National Earthquake Program Manager's Meeting
9:00 am - 2:00 pm	New Madrid Earthquake Scenario Workshop (no fee)
3:30 pm - 5:30 pm	WSSPC Meetings
4:30 pm - 7:30 pm	Registration Opens
6:00 pm - 7:30 pm	Hosted Opening Reception - Exhibits Open
7:00 pm - 9:30 pm	URM Memphis S. Main Demonstration Workshop (no fee)

WEDNESDAY, APRIL 11, 2012

Learning from Earthquakes

7:00 am - 5:00 pm		Registration						
7:00 am - 8:00 am		Continental Breakfast and EERI Committee Meetings						
8:00 am - 8:30 am	Exhibits Open Seismic Design Competition	Conference Opens - Welcoming Remarks						
8:30 am - 9:00 am		Opening Keynote Address						
9:00 am - 10:30 am		PLENARY: Lessons from Recent Earthquakes, Part 1 (Seismology, Geotechnical, Tsunami)						
10:30 am - 11:00 am		Morning Break						
11:00 am - 12:00 pm		PLENARY: Lessons for Today from the 1811-1812 New Madrid Earthquakes						
12:00 pm - 1:30 pm		Lunch & Presentations of National Awards						
1:30 pm - 3:00 pm		PLENARY: Lessons from Recent Earthquakes, Part 2 (Built Environment, Preparation and Response, Societal Impacts)						
3:00 pm - 3:30 pm		Afternoon Break						
3:30 pm - 5:00 pm		<table border="1"> <tr> <td>URM Performance in Recent Earthquakes</td> <td>Critical Structures in Recent Earthquakes</td> <td>Advances in Post- Earthquake Clearing- houses</td> <td>Geotechnical Lessons</td> <td>Preparedness and Response Lessons</td> <td>Recovery Lessons</td> </tr> </table>	URM Performance in Recent Earthquakes	Critical Structures in Recent Earthquakes	Advances in Post- Earthquake Clearing- houses	Geotechnical Lessons	Preparedness and Response Lessons	Recovery Lessons
URM Performance in Recent Earthquakes		Critical Structures in Recent Earthquakes	Advances in Post- Earthquake Clearing- houses	Geotechnical Lessons	Preparedness and Response Lessons	Recovery Lessons		
5:00 pm - 5:15 pm			Closing Remarks - Day 1					
5:15 pm - 6:30 pm			EERI Committee Meetings					
6:00 pm - 7:45 pm			Poster Session and Reception					
6:30 pm - 9:00 pm			Seismic Councils and Commissions Meeting					

THURSDAY, April 12, 2012

Assessing Vulnerabilities

7:00 am - 5:00 pm		Registration						
7:00 am - 8:00 am		Continental Breakfast and EERI Committee Meetings						
8:00 am - 8:20 am	Exhibits Open	NEHRP Graduate Fellow Lecture: Sharyl Rabinovici, UC Berkeley						
8:20 am - 9:00 am		EERI Distinguished Lecture: Tom O'Rourke, Cornell University						
9:00am - 10:30 am		PLENARY: Large, Vulnerable and Critical Infrastructure						
10:30am - 11:00 am		Morning Break						
11:00am - 12:00pm		PLENARY: Earthquakes and Cascading Failures						
12:00 pm - 1:30 pm		Lunch with Presentation by Timothy Galarnyk, Inspector America (History Channel)						
1:30 pm - 3:00 pm		Seismic Design Competition	Advances in Early Warning	Overcoming Barriers to Mitigation and Retrofitting	Incorporating Aftershocks in Risk Analysis	Nuclear Power Plants - Fukushima and U.S.	Network Analysis, Complexity of Inter-dependency	Community Preparedness
3:00 pm - 3:30 pm			Afternoon Break					
3:30 pm - 5:00 pm			Plenary: Understanding and Communicating Risk					
5:00 pm - 5:15 pm			Closing Remarks - Day 2					
5:15 pm - 6:00 pm		EERI Business Meeting						
6:00 pm - 7:30 pm		Poster Session and Reception						
7:00 pm - 8:00 pm		EERI Subscribing Member and Major Donor Reception						

FRIDAY, April 13, 2012

Building Resilience

7:00 am - 5:00 pm		Registration						
7:00 am - 8:00 am		Continental Breakfast and EERI Committee Meetings						
8:00 am - 10:00 am	Exhibits Open	PLENARY: New Madrid Earthquake Scenarios						
10:00 am - 10:30 am		Morning Break						
10:30 am - 12:00 p		PLENARY: Rehabilitation and Seismic Retrofit of Existing Buildings						
12:00 pm - 2:00 pm		Lunch with Joyner Lecture & Seismic Design Competition Awards						
2:00 pm - 3:30 pm		PLENARY: Creating Safe Schools						
3:30 pm - 4:00 pm		Closing Keynote Address						
4:00 pm - 8:45 pm			FIELD TRIP: Memphis Seismic Design and Retrofit Projects					