Program for Annual Meeting/Technical Session

10:00 ам	Welcome and Overview of Session Bob Bachman, COSMOS Director of Engineering Applications		
10:10 ам	Overview of Selection and Scaling Issues Norm Abrahamson, Seismologist, Pacific Gas and Electric		
10:20 ам	Example of Wide Dispersion of Results following Code Procedure Jennie Watson-Lamprey, University of California, PEER		
10:45 ам	ATC-63 (The R factor project): Selection and Scaling Procedure and What It Is Trying to Achieve Charles Kircher, Charles Kircher and Associates		
11:05 ам	ATC-58 (Next Generation PBEE): Selection and Scaling Procedure and What It Is Trying to Achieve Andrew Whittaker, NCEER		
11:25 ам	Breaking the Uniform Hazard Spectra into Component Scenario Events: the Effect of Epsilon on Structural Response Jack Baker, Stanford University		
11:45 ам	Lunch - VDC Booth		
12:45 рм	* Categorization of Selection and Procedures Based on the Goal of the Analysis Procedures * Cutt Haselton * Results * Coverview Yousef Bozorgnia &Norm Abrahamson Nicolas Luco Nicolas Luco Curt Haselton Jennie Watson-Lamprey		
3:00 рм	Break		
3:15 рм	Panel Discussion: Observations Regarding Discussion of Evaluation Results, Suggestions for Improvements in Selection and Scaling Procedures Bob Bachman – Moderator Panelists: Norm Abrahamson, Jack Baker, Yousef Bozorgnia, Charles Kircher, Nicolas Luco & Andrew Whittaker		
4:00 рм	Audience Participation: Q&A for Panelists Bob Bachman, Moderator		
4:00 рм	Wrap-up and summary Bob Bachman and Norm Abrahamson		
5:00 рм	Adjourn		
5:00- 6:00 рм	No-host Cocktail Party to Permit Further Discussion		

Registration

	Before 10/15	After10/15		
Membership and PEER BIP	\$ 80.00	\$100.00		
Non-Members	\$120.00	\$140.00		
Students	\$ 30.00	\$ 50.00		
Make checks payable to COSMOS and mail to COSMOS at address				
below. Registration confirmation will be sent by email.				

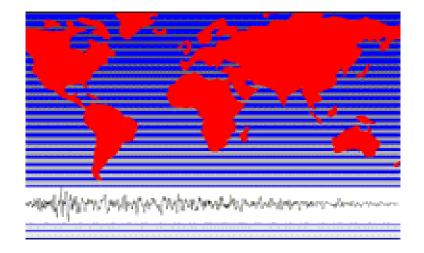
Seating is limited to the first 120 registrants.

Name	
Organization	
Address	
City	
State	Zip
Country	
Phone	Fax
E-mail:	

COSMOS 1301 South 46th St. Richmond, CA 94804-4698 http://www.cosmos-eq.org/ Phone: 510-665-3437

E-mail: cosmos@berkeley.edu

COSMOS
1301 South 46th St.
Richmond, CA 94804-4698
http://www.cosmos-eq.org/
Phone: 510-665-3437
E-mail: cosmos@berkeley.edu



COSMOS

Technical ProgramCo-sponsored by PEER

An Evaluation of Methods for the Selection and Modification of Ground Motion Time Histories for Building Code and Performancebased Earthquake Engineering Applications

> November 17, 2006 10:00 AM - 5:00 PM

DoubleTree Hotel 200 Marina Boulevard Berkeley, California 510-548-7920