Session Information

Seismology

1997 Fall Meeting

Monday Morning			
Time	**Sess.**	**Location**	**Title**
0830	S11A	MC HALL D	Advances in Seismic Wavefield Computation Posters *Presiding:* R Odom, Univ of Washington [database]
0830	S11B	MC HALL D	Regional Wave Propagation and Seismic Discrimination Posters *Presiding:* B Woods, Woodward Clyde [database]
0830	S11C	MC 307	Broadband Seismic and Acoustic Observations of Volcanic Seismicity I (joint with T,V) *Presiding:* G Bokelmann, Bochum University; R C Aster, New Mexico Tech [database]
0830	S11D	MC 309	Earthquake Ground Motion I *Presiding:* R Graves, Woodward Clyde Federal Services; H Magistrale, San Diego State Univ [database]

Monday Afternoon			
Time	**Sess.**	**Location**	**Title**
1330	S12A	MC HALL D	Earthquake Ground Motion II Posters *Presiding:* J Gomberg, USGS/Univ of Memphis [database]
1330	S12B	MC HALL D	Seismic Structure of the San Francisco Bay Region Posters (joint with T) *Presiding:* T Brocher, USGS, Menlo Park [database]
1330	S12C	MC 307	Deep Long-Period Events at Holocene Volcanoes (joint with T,V) *Presiding:* D Hill, USGS, Menlo Park; J Power, USGS, Alaska Volcano Observatory [database]
1330	S12D	MC 309	Paleoseismology (joint with T) *Presiding:* R Karlin, Univ of Nevada, Reno; K Weaver, Univ of Southern California [database]

Tuesday Morning

Time	Sess.	Location	Title
0830	S21A	MC HALL D	Broadband Seismic and Acoustic Observations of Volcanic Seismicity II Posters (joint with T,V) *Presiding:* J Lees, Yale Univ [database]
0830	S21B	MC HALL D	Seismic Structure and Seismicity of Volcanic and Geothermal Regions Posters (joint with T,V) *Presiding:* P Malin, Duke Univ [database]
0830	S21C	MC HALL D	Earthquake Location Posters (joint with T) *Presiding:* D Von Seggern, Univ of Nevada [database]
0830	S21D	MC 124	Seismic Tomography, Seismotectonics, and Significant Earthquakes of Latin America I (joint with T) *Presiding:* W Spence, USGS, Denver; R Ayala, Observatorio San Calixto [database]
0830	S21E	MC 125	Earthquake Mechanics I (joint with T) *Presiding:* H Houston, Univ of California, Los Angeles; S Gao, Carnegie Inst. of Washington [database]

Tuesday Afternoon

Time	Sess.	Location	Title
1330	S22A	MC HALL D	Seismic Tomography, Seismotectonics, and Significant Earthquakes of Latin America II Posters (joint with T) *Presiding:* W Spence, USGS, Denver [database]
1330	S22B	MC HALL D	Earthquake Mechanics II Posters (joint with T) *Presiding:* M Nettles, Univ of Arizona [database]
1330	S22C	MC HALL D	Active Faulting Posters (joint with T) *Presiding:* A J Michael, USGS, Menlo Park [database]
1330	S22D	MC HALL D	Seismic Structure of Subduction Zones Posters (joint with T) *Presiding:* M Savage, Victoria Univ [database]
1330	S22E	MC 125	Seismic Structure of the Core and Deep Mantle I (joint with G) *Presiding:* R Schlottmann, Univ of Texas; K Creager, Univ of Washington [database]

Wednesday Morning			
Time	**Sess.**	**Location**	**Title**
0830	S31A	MC HALL D	Seismic Structure of the Core and Deep Mantle II Posters (joint with G) *Presiding:* D Vasco, Berkeley National Lab [database]
0830	S31B	MC HALL D	New Seismic Instrumentation and Arrays Posters *Presiding:* J Hanson, Univ of Calif, San Diego [database]
0830	S31C	MC 309	Physics of Earthquakes 1997: Theoretical Models, Observational, and Laboratory Constraints I (joint with G,T) *Presiding:* J Rundle, CIRES/Univ of Colorado; W Klein, Boston Univ [database]
0830	S31D	MC 307	Mineral Physics and Seismic Tomography I (joint with T) *Presiding:* T Duffy, Princeton Univ; M Kendall, Univ of Leeds [database]

Wednesday Afternoon			
Time	**Sess.**	**Location**	**Title**
1330	S32A	MC HALL D	New Techniques in Seismic Data Analysis Posters *Presiding:* D Lindwall, Stennis Space Center [database]
1330	S32B	MC HALL D	Seismic Structure of Earth's Crust Posters (joint with T) *Presiding:* N Symons, Univ of Washington [database]
1330	S32C	MC 307	Mineral Physics and Seismic Tomography II (joint with T) *Presiding:* S Sobolev, GeoForshungsZentrum,Potsdam; J Montagner, Inst de Physique du Globe [database]
1330	S32E	MC 309	Physics of Earthquakes 1997: Theoretical Models, Observational, and Laboratory Constraints II (joint with G,T) *Presiding:* D Sornette, Univ of California, Los Angeles; D Turcotte, Cornell Univ [database]
1600	S32D	MC 307	Gutenberg Lecture *Presiding:* B Romanowicz, Univ of California, Berkeley [database]

Thursday Morning			
Time	**Sess.**	**Location**	**Title**
0830	S41A	MC HALL D	Physics of Earthquakes 1997: Theoretical Models, Observational and Laboratory Constraints III Posters (joint with T) *Presiding:* L Reinen, Pomona College [database]
0830	S41B	MC HALL D	Earthquake Source Processes Posters (joint with T) *Presiding:* D Dreger, Univ of Calif, Berkeley [database]
0830	S41C	MC HALL D	Free Oscillation Background Posters *Presiding:* T Tanimoto, Univ of Calif, Santa Barbara [database]
0830	S41D	MC 124	Temporal Variations in Crustal Properties I (joint with T) *Presiding:* G Bokelmann, Bochum Univ; R C Aster, New Mexico Tech [database]
0830	S41E	MC 123	Large-Scale Structure of the Upper Mantle and Crust (joint with T) *Presiding:* G Laske, Scripps Inst of Oceanography; T Melbourne, Caltech [database]

Thursday Afternoon			
Time	**Sess.**	**Location**	**Title**
1330	S42A	MC HALL D	Mineral Physics and Seismic Tomography III Posters (joint with T) *Presiding:* J Gaherty, MIT; Y Wang, Consortium for Advanced Radiation [database]
1330	S42B	MC 123	Anisotropy of the Crust and Upper Mantle (joint with T) *Presiding:* R Saltzer, MIT; S Wiemer, Univ of Alaska [database]
1330	S42C	MC 124	Long- and Short-Term Earthquake Forecasting I *Presiding:* T Hanks, USGS, Menlo Park; O Boyd, Lawrence Berkeley Lab [database]

Friday Morning			
Time	**Sess.**	**Location**	**Title**
0830	S51A	MC HALL D	Long- and Short-Term Earthquake Forecasting II Posters *Presiding:* S Costello, Brown Univ [database]
0830	S51B	MC HALL D	Temporal Variations in Crustal Properties II Posters (joint with T) *Presiding:* W Bosl, Lawrence Livermore Nat'l Lab [database]
0830	S51C	MC HALL D	Lithospheric and Upper Mantle Structure of North America Posters (joint with T) *Presiding:* J Bhattacharyya, Yale Univ [database]
0830	S51D	MC 306	Seismic Structure of Continental Upper Mantle (joint with T) *Presiding:* R van der Hilst, MIT; A Rodgers, Lawrence Livermore Nat'l Lab [database]
0830	S51E	MC 309	Earthquake Hazards *Presiding:* M Petersen, CA Div. of Mines and Geology; R J Mellors, Scripps Inst. of Oceanogr. [database]

Friday Afternoon			
Time	**Sess.**	**Location**	**Title**
1330	S52A	MC HALL D	Seismic Structure of the Continental Upper Mantle Posters (joint with T) *Presiding:* D McNamara, Lawrence Livermore Nat'l Lab [database]
1330	S52B	MC 309	Seismic Structure of Plumes: Hawaii and Iceland (joint with T,V) *Presiding:* Y Shen, Woods Hole Oceanographic Inst; R Katzman, MIT [database]