

POSTCONVENTION WORKSHOP

W-7: Combined Active and Passive Seismic Monitoring of Subsurface Processes

George R. Brown Convention Center, Room 370B

Start	Stop	Presentation	Speaker	Affiliation
8:30 AM	8:40 AM	Introduction	Dan Hollis	Sisprobe/UCSD
Session 1				
8:40 AM	9:00 AM	Passive Seismic Monitoring Using Nodal Arrays	Dan Hollis	Sisprobe/UCSD
9:00 AM	9:20 AM	Seal Beach 3D: Use of dense nodal array for seismicity and enhanced imaging	Steve Boljen	3D Seismic Solutions
9:20 AM	9:40 AM	Passive Seismic Reprocessing of an Active Seismic Survey: Unlocking the Near Surface from Continuous Nodal Recordings	Loic Gisselbrecht	Sisprobe@EGIS
9:40 AM	10:00 AM	Panel Discussion	Panel	
10:00 AM	10:30 AM	Break		
Session 2				
10:30 AM	10:50 AM	Combined Active and Passive Monitoring Using Offshore Telecom DAS: Insights from Ocean Waves, Scholte Waves, and Teleseismic Events	Anna Titova	UT Austin/BEG
10:50 AM	11:10 AM	Deep Passive Imaging using Sweetwater 3D	Yashwant Soni	Baylor University
11:10 AM	11:30 AM	Panel Discussion	Panel	
11:30 AM	12:00 PM	Workshop Discussion	Audience	