

POSTCONVENTION WORKSHOP

W-16: Value of Shear Waves from the Overburden to Reservoir

George R. Brown Convention Center, Room 362AD

Start	Stop	Presentation	Speaker	Affiliation
1:30 PM	1:35 PM	Introduction		
		Session 1: OBS Applications	James Gaiser	Gaiser Geophysical Consulting
1:35 PM	2:05 PM	Keynote speaker: PS-wave seismic data: A game changer in exploration and monitoring	Ali Tura	Colorado School of Mines
2:05 PM	2:25 PM	Seafloor elastic parameters estimation using a regression neural network	Moacyr de Souza Bezerra	Colorado School of Mines and Petrobras
2:25 PM	2:45 PM	Value of conventional PS-wave velocity analyses for PSDM of deep-water OBS data	James Gaiser	Gaiser Geophysical Consulting
2:45 PM	3:15 PM	Further Q&A (Final coffee/tea)		
		Session 2: Land Applications	James Simmons	Colorado School of Mines
3:15 PM	3:45 PM	Keynote speaker: Shear-wave value for seismic imaging: Lupin 9C Seismic 3D Survey, Midland Basin, West Texas	Hermes Malcotti	Chevron
3:45 PM	4:05 PM	3D-9C seismic survey for direct S-wave processing and interpretation in Sanhu area, Qaidam Basin, west China	Rui Zhang	University of Louisiana
4:05 PM	4:25 PM	Enhancing and using S-waves in 3-D VSP DAS data: A West Texas case history	Yin-Kai Wang	University of Houston
4:25 PM	5:00 PM	Discussion Period		