CSEG Symposium 2026 Schedule

TIME	Session	Speaker	Topic	Sponsor
7:30	Breakfast			SATURN OIL + GAS INC
8:15	Opening remarks			
8:25	Session 1	Dave Gray	Estimating SAGD rate from seismic attributes	
8:50	Session 2	Panos Doulgeris (Delft Inversion)	WEB-AVO inversion in Practice: Reservoir-Scale eFWI for Reservoir Characterisation	KEY SEISMIC
9:15	Session 3	Mike Varner (DUG)	Elastic MP-FWI Imaging of Rock Properties in the Midland Basin	dug
9:40	Coffee break			TGS
10:10	Session 4	Bill Goodway (Qeye)	The evolution of the Lambda-Mu-Rho (LMR) method from Elastic AVO through Rock Physics Inversion to incorporating and accounting for Anisotropy	Qeye
10:35	Session 5	Brian Russell (GeoSoftware)	Rock physics, inversion, AVO and the evolution of Lambda-Mu-Rho (LMR)	
11:00	Tribute to Jon Downton: Rainer Tonn			
12:00	Luncheon Keynote Speaker: Don Henderson			ARC RESOURCES LTD.
13:30	Remarks			
	Session 6	Alan Mur (Ikon)	~~The Rock Physics of Shales: Modeling Clay Evolution and Mechanical Unloading~~ -RESCHEDULED TO A LATER DATE	
13:40	Session 7	Marco Perez (Parex)	From Single Answer to Solution Space: Stochastic Rock Physics and AVO Response Prediction	optiSeis SOLUTIONS LTD.
14:05	Session 8	Kris Innanen (UofC)	AVO rearrangements and skew coordinates	
14:30	Coffee break			seisware
15:00	Session 9	Fabien Allo (Viridien)	Neural network-based reservoir characterization using spectrally decomposed multi-physics data	Ikon SCIENCE
15:25	Session 10	Amir Shamsa (SLB)	Deploying agentic AI across the subsurface: case studies.	
15:50	Closing remarks			
16:00	Mixer Begins			PAREX RESOURCES