

Agenda for 2007 Conference

Wednesday, October 14, 2007

#	Day	When	Author(s)	Affiliation	Title
		8:00 – 9:00			Pipeline Simulation Solutions Providers Breakfast
		9:00 – 12:00			Technology Presentation
		10:00			Registration Starts & Exhibits Open
		12:00 – 1:30			Lunch & Conference Start
		12:00 – 12:15			Welcome Address
		12:15 – 1:15			Pipeline Simulation Solutions Providers Commercial Session
			Standards Workshop		
07A	Wednesday	1:30 – 2:15	Standards Committee		Standards – Where do we go from here with XPSL?
07A	Wednesday	2:25 – 3:10			
		3:10 – 3:30			Break
07A	Wednesday	3:30 – 4:15	Standards Committee		Standards – Where do we go from here with XPSL
07A	Wednesday	4:25 – 5:10			
		6:00 – 7:30			Reception
			Symposium on Complex Modeling of Pipelines		
07B1	Wednesday	1:30 – 2:15	Fernando Pillon, Christian Romano, Aníbal Riverós, Facundo Cocco	INELECTRA S.A.C.A, SENER INGENIERIA S.A.,	HYDROCARBONS CONDENSATION IN GAS PIPIELINES A modeling approach
07B2	Wednesday	2:25 – 3:10	Eric Kelner Luis Ayala Augusto Garcia	Southwest Research Institute Pennsylvania State University Southwest Research Institute	Analysis and Mitigation of Liquid Holdup in a Natural Gas Pipeline
		3:10 – 3:30			Break
07B3	Wednesday	3:30 – 4:15	S.A. Barabanov, O.F. Lesnov	EnergoAvtomatika	Waves attenuation and the pressure surge method performance
07B4	Wednesday	4:25 – 5:10	Nazar Al-Nasr, Mahmood Al-Rasheed	Saudi Aramco	COMPUTER MODELING OF RATE OF CHANGE WITH APPLICATIONS IN PIPELINE PROTECTION AND CHECK VALVES ECONOMIC SELECTION
		6:00 – 7:30			Reception & Exhibits Open

Agenda for 2007 Conference

Thursday, October 25, 2007

		8:15 – 8:30			Conference Start
0701	Thursday	8:15 – 9:00	Thomas Moore, Kristopher Kozak, Klaus Brun	Southwest Research Institute	Risk, Reliability, and Failure Mode Analysis
0702	Thursday	9:00 – 9:45	Brett Christie	Critical Control	Analysis of the Frictional Heating Effect in Pipelines
		9:45 – 10:15			Break
0703	Thursday	10:15 – 11:00	Terry Hughes, Ben Asante Ivor Ellul	Pipeline Design Solutions Knowledge Reservoir	Natural Gas Training 101 – “Training in Paradise”
0704	Thursday	11:00 – 11:45	Hasrul Nizal Hanafi	PETRONAS GAS Control Center	Utilizing Hydraulic Simulation for Effective Planning and Shutdown Coordination
		11:45 – 1:00			Lunch
0705	Thursday	1:00 – 1:45	Mary Goodreau	Advantica, Inc.	LNG – What will it do to this piping system?
0706	Thursday	1:45 – 2:30	Erwin Sekirnjak	AON	Optimal Control – a Realistic Goal for Gastransmission (Practical Experience with ADopT)
		2:30 – 3:00			Chairman’s Session
		3:00 – 3:30			Break
0707	Thursday	3:30 – 4:15	Robert. J. McKee, Augusto Garcia- Hernandez	Southwest Research Institute	Simulation of Centrifugal Compressor Trips for Surge Avoidance System Design
0708	Thursday	4:15 – 5:00	Kevin Webb	Energy Solutions International	Non-Chronological Pipeline Analysis for Batched Operations
		6:00 – 7:30			Reception

Agenda for 2007 Conference

Friday, October 26, 2007

		8:30			Start
0709	Friday	8:30 – 9:15	Galen Stanley	Telvent	Power Optimization in Liquid Pipelines
0710	Friday	9:15 – 10:00	Dr. Tom van der Hoeven	GasTerra	Gas Transport Pipe
		10:00 – 10:30			Break
0711	Friday	10:30 – 11:15	Per Lagoni, Jon Barley	Energy Solutions International	On Simulation Accuracy
0712	Friday	11:15 – 12:00	Larry Jensen	TransCanada PipeLines Limited	TransCanada's Use of Pipeline Simulations to Support Short Notice Services
		12:00			Conference Close