



Wednesday: March 14, 2007

8:00	Registration—Informal Discussions
9:00	Introduction to Goals of the Event & Evolution of Multiphase Pumping and Metering <i>Stuart L. Scott—Texas A&M University</i>
9:30	Keynote Address <i>Mr. Mauricio Werneck—Petrobras</i>
10:00	Multiphase Pumping with Twin Screw Pumps at PETROBRAS—past, present and future <i>Elisio Caetano—Petrobras</i>
10:45	Break/Exhibits
11:15	Bombeo Multifásico. Campo Melones PDVSA <i>Kiorlys Carrizales—PDVSA</i>
11:45	Multiphase Flow Metering <i>Gioia Falcone—Texas A&M University</i>
12:30	Lunch
1:30	Increasing Reliability on Mechanical Seals for Twin Screw Type Multiphase Pumps <i>Pedro Valera—Petrozuata</i>
2:00	Breakout Session 1) <i>Challenges for High Pressure Boost in Ultra-Deepwater Applications</i> <i>Chair: Sven Olson—Leistritz</i> <i>Co-Chair: Elisio Caetano—Petrobras</i> 2) <i>Production Allocation and Regulatory Policies concerning Multiphase Meters</i> <i>Chair: Gioia Falcone—Texas A&M U.</i> <i>Co-Chair: Martijn Tol—Roxar</i>
3:30	Break/Exhibits
4:00	Subsea Niches versus Multiphase Technologies <i>Galileu Oliveira—Petrobras</i>
4:30	Announcements <i>Stuart L. Scott—Texas A&M University</i>
4:45-6:30	Adjourn & Cocktail Party
6:30	Tutorial Sessions: 1) <i>Mechanical Sealing Technology—Burgmann</i> 2) <i>Metering—Pietro Fiorentini</i> 3) <i>Twin-Screw Pumps—Flowserve</i>

Thursday: March 15, 2007

9:00	Improvement in Performance of Multiphase Pumps: Impact of Clearance and Material Selection <i>Sergio Fraino & Nicolas Santibanez—Sincor</i>
9:30	Petrobras Experience With Multiphase Metering in Brazil <i>Jose Alberto Pinheiro—Petrobras</i>
10:00	Break/Exhibits
10:30	Breakout Session 3) <i>Operational Experience with Multiphase Pumps, including Sand and Reliability</i> <i>Chair: Geraldo Spinelli—Petrobras</i> <i>Co-Chair: Stuart L. Scott—Texas A&M University</i> 4) <i>Operational Experience with Multiphase Meters</i> <i>Co-Chair: Jose Alberto Pinheiro—Petrobras</i>
12:00	Lunch
1:00	Multiphase Pumping with VASPS at PETROBRAS—acquired experience and expected new application <i>Tiago Barbosa—Petrobras</i>
1:30	Modeling of Vapor-Liquid Flows and Phase Change at High Qualities <i>Jader Barbosa—Federal U. of Santa Catarina, Brazil</i>
2:00	Multiphase Pumping with downhole ESP's at PETROBRAS—past, present and future <i>Marcos Pellegrini—Petrobras</i>
2:30	Multiphase Pumping with ESP's on the Seabed at PETROBRAS <i>Mauro Euphemio—Petrobras</i>
3:00	Break/Exhibits
3:45	Panel Session: Future of Multiphase Metering and Pumping in South America <i>Chair: Stuart L. Scott—Texas A&M University</i>
4:15	Closing Remarks <i>Stuart L. Scott—Texas A&M University</i>
4:30	Adjourn

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