

	Station 1 (Chair: Jennifer Mize)	Station 2 (Chair: Elizabeth Lutostansky)	Station 3 (Chair: Joan M. Schork)
5:10PM	Control Systems Integrity Review – Selective Application of Controls Systems HAZOP (CHAZOP) Study <i>Steven T. Maher</i>	Pssr: The Easiest and Sometimes Forgotten PSM Element <i>Brian D. Rains</i>	Facility Siting for Major Projects – Implementation of Consequence Analysis/Quantitative Risk Analysis, a Project Development Lifecycle Framework <i>Mohammad Faruq Haider</i>
5:20PM	Management of Change at Shell <i>Soy Tir</i>	Self-Cleaning "Bernoulli" Type Filters Used in Onshore and Offshore Applications <i>Artur Krueger</i>	Experimental Study On The Relationship Between The Charge Amount Of Polypropylene Granules and Electrostatic Discharges While Silo Loading <i>Kwangseok Choi</i>
5:30PM	Using Metrics to Improve Emergency Management <i>Rixio E. Medina</i>	Inherently Safer Design: Lessons Learned about the Principle of Simplification <i>Rusell A. Ogle</i>	Thermodynamic Study of Binary PAH (Anthracene + Phenanthrene) Solid Mixtures <i>James Rice</i>
5:40PM	Development Of Polymeric Sulfonic Acid Composite Membranes For Fuel Cell Applications <i>Jimoh Adewole</i>	On What Do You Base the Safety of Your Process <i>John Wincek</i>	Flame Propagation in Dust/Air Mixtures Under Reduced Pressure Conditions <i>Hannes Kern</i>
5:50PM	How to Better Manage the Combined Effects of Barrier (IPL) Impairment and Ongoing Work Hazard Risks <i>Mike Neill</i>	Young Professional Simulation Tutorial <i>Naomi Hua</i>	Kinetic Identification and Risk Assessment Based on Non-Linear Fitting of Calorimetric Data <i>Charles Guinand</i>
6:00PM	Compliance with EPA Boiler MACT Standards: Mercury-In-Fuel Gas <i>Patrick Laine</i>	The Need for a Unified Process Safety Map <i>Teddy Bucher</i>	Using Incident Risk Analysis to Learn from Near Misses <i>Sharon K. Tinker</i>

6:10PM	Comparative Consequence Analysis Between LNG Import and Export Terminals through the Use of PHAST and GIS <i>Guido Lamus</i>	Fabrication of Low Cost Insulating Material from Kaolin Clay for Construction Purposes <i>Naim Faqir</i>	Huaa – When Learning Is Not Enough <i>Mike Bearrow</i>
6:20PM	Double Containment Piping Solutions for Safety and Environmental Concerns <i>Darin Johnson</i>	Production, Characterization and Catalytic Studies of Biobased Carbon Materials <i>Qianggu Yan</i>	Are We in Control of Our Safety Critical Equipment in Drilling Operations? <i>Cludio A. Castañeda</i>
6:30PM	How Is Your Process Safety Vision? - Try Pursuing “Perfect Process Safety” <i>Steve Arendt</i>	Process Safety Culture Best Practices <i>Laurence Pearlman</i>	Integration of Learned Knowledge into the Technical Information Systems <i>Craig A. Richardson</i>
6:40PM	Purification of 2-Amino-1-Phenylethanol Enantiomers By a New Technique Combining Distillation and Crystallization <i>Lie-Ding Shiau</i>	Characterization of Iron Phthalocyanine As the Active Material for Lithium Batteries <i>David Anneken</i>	Change Your Board Operator to a Process Manager with State-Based Control <i>Tom Nolan</i>
6:50PM	How Confident Are You That Your Major Accident Risks Are Under Control? <i>Robert Smith</i>	DTP R Process: On-purpose Propylene Production Technology <i>Mitsuo Morita</i>	Uncertainty in Sour Gas Viscosities Estimation, What Is the Effect on Your Reservoir Inflow and Tubing Performance <i>Adel Elsharkawy</i>