



Safety Exchange

Time	Tuesday, 2 October	Wednesday, 3 October	Thursday, 4 October	Time		
8:00 a.m.–8:30 a.m.	See information box to the lower left for Standards Committee Meetings taking place on Monday, 1 October.	Conference Networking Break, Room 300	Conference Networking Break Room 300	8:00 a.m.–8:30 a.m.		
8:30 a.m.–9:00 a.m.	Control Systems User Forums Share experiences and lessons learned with other users of industrial automation solutions in an uncensored, unscripted setting.	 Rimbach Lecture/Keynote Presentation (Room 301) Repairing the Educational System to Meet Industry's Innovation Demands Dr. James Truchard, President and CEO, National Instruments	 Keynote Presentation (Room 301): NASA's Project Constellation—Essential Building Block for Exploration Donald W. Monell, NASA	8:30 a.m.–9:00 a.m.		
9:00 a.m.–9:30 a.m.						9:00 a.m.–9:30 a.m.
9:30 a.m.–10:00 a.m.						9:30 a.m.–10:00 a.m.
10:00 a.m.–10:30 a.m.	Separation of Control and Safety Instrumented Systems Room 202	User-Vendor Coordination for Safety Instrumented Systems Room 202	Alarm Management Room 202	10:00 a.m.–10:30 a.m.		
10:30 a.m.–11:00 a.m.						10:30 a.m.–11:00 a.m.
11:00 a.m.–11:30 a.m.	Conference Networking Break, Room 300	Conference Lunch/ Open Time Exhibit Hall	Conference Lunch/ Open Time Exhibit Hall	11:00 a.m.–11:30 a.m.		
11:30 a.m.–Noon						11:30 a.m.–Noon
Noon–12:30 p.m.				 Keynote Presentation (Room 301): Assuring Safety and Security Performance—Establishing the Right Culture J.S. (Steve) Arendt, Vice-President ABSG Consulting Inc.—Organizational Performance Assurance Center		
12:30 p.m.–1:00 p.m.	Conference Lunch/ Open Time Exhibit Hall	Conference Lunch/ Open Time Exhibit Hall	Conference Lunch/ Open Time Exhibit Hall	12:30 p.m.–1:00 p.m.		
1:00 p.m.–1:30 p.m.						1:00 p.m.–1:30 p.m.
1:30 p.m.–2:00 p.m.	Briefing: Safely Using Electrical Equipment in Hazardous Locations—ISA12 Applications Supplier Briefing: Simple Redundant System Solutions for Manufacturing Briefing: Alarm Systems in Process Automation—Using ISA18 Standards Effectively	User-Safety Instrumented Systems Life Cycle Tools Room 202	More Doh!: Real Safety Instrumented Systems Testing Experiences Room 202	1:30 p.m.–2:00 p.m.		
2:00 p.m.–2:30 p.m.						2:00 p.m.–2:30 p.m.
2:30 p.m.–3:00 p.m.						2:30 p.m.–3:00 p.m.
3:00 p.m.–3:30 p.m.	Conference Networking Break, Room 300	Conference Networking Break, Room 300	Exhibition 10:00 a.m.–3:30 p.m.	3:00 p.m.–3:30 p.m.		
3:30 p.m.–4:00 p.m.						3:30 p.m.–4:00 p.m.
4:00 p.m.–4:30 p.m.	New Safety Instrumented Systems Hardware Developments Room 202	Global Comments on ANSI/ISA-84.00.01-2004 (IEC61511 Mod) Room 202	Exhibition 10:00 a.m.–5:30 p.m.	4:00 p.m.–4:30 p.m.		
4:30 p.m.–5:00 p.m.						4:30 p.m.–5:00 p.m.
5:00 p.m.–5:30 p.m.						5:00 p.m.–5:30 p.m.
5:30 p.m.–6:00 p.m.	Exhibition 1:00 p.m.–8:00 p.m. Networking Reception 5:30–8:00 p.m.	The Safety Exchange is supported by many practical solutions at the exhibition, including all aspects of safety equipment and systems relative to alarms, annunciators and equipment for hazardous areas.	Monday, 1 October 8:00 a.m.–5:15 p.m. Standards Committee Meeting: ISA18, Instrument Signals and Alarms 1:30 p.m.–5:15 p.m. Standards Committee Meeting: ISA84, E/E/PES for Process Safety Applications	5:30 p.m.–6:00 p.m.		
6:00 p.m.–6:30 p.m.						6:00 p.m.–6:30 p.m.
6:30 p.m.–7:00 p.m.						6:30 p.m.–7:00 p.m.
7:00 p.m.–7:30 p.m.						7:00 p.m.–7:30 p.m.
7:30 p.m.–8:00 p.m.						7:30 p.m.–8:00 p.m.

