



Process Control & Safety Symposium & Exhibition

7-10 November 2016 | Houston Marriott Westchase | Houston, Texas USA

ISA Brings Strong Technical Content to Houston!

Call for Papers

The International Society of Automation invites you to present your work at the 2016 Process Control & Safety Symposium and Exhibition.

Papers will be considered for publication in ISA's technical journal, *ISA Transactions*.

Submit your abstract to <https://www.xcdsystem.com/pcs>.

Program Highlights:

Workshops, tutorials, keynote speakers, paper presentations, and exhibits include input from ISA's Chemical and Petroleum Industries Division, Communications Division, Education Division, and Pulp and Paper Division.

Guidelines for Submission:

- 500-word (max) abstract in English shall be submitted online
- Final presentations must be on the official ISA Symposium template
- Papers accepted for publication and presentation will require completion of the ISA's Rights and Responsibilities form
- Authors and speakers in attendance are required to pay registration fee
- The lead author is the main contact

Important Deadline Dates:

Abstracts21 August 2016
 Draft Papers.....21 September 2016
 Final Papers.....15 October 2016

Submit your abstract at <https://www.xcdsystem.com/pcs>.

Symposium Committee

Program Chair

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ISA Safety and
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Sohail Iftikhar
PMCD Division
Director

Ken Belteau
A&T Department
Vice President-Elect

Edward Naranjo
PMCD Leader

Suggested Topics:

Instrumentation

- Variability, Instrument Calibration
- Automation and Control Systems
- Flow Measurement Technology
- Field Calibration Technology

Communications

- Communications in SIL, ISA100
- Wireless Technology in the Plant Floor
- Field Instrumentations: Wireless, Foundation Fieldbus, and Other Smart Technologies
- Bridging Prices Between SCADA and DCS

Control Systems

- Process Optimization
- Fieldbus Control Systems with Focus on Higher SIL
- Control System Strategies, Advanced Control
- Instrumentation for Floating LNG Facilities
- Automation and Control in Petroleum and Petrochemical Terminals
- System Integrations
- Advanced HMI and Alarm Management
- Data and Document Storage in EDMS and Asset Management
- Troubleshooting, Optimization, and Application in Petroleum and Chemical Process Industries
- Safety Instrumented Systems
- Cybersecurity

Setting the Standard for Automation™