



Process Control & Safety Symposium & Exhibition

Houston, TX USA
Training: 5 November • Conference: 6–8 November

CALL FOR PAPERS



Submit Abstracts by 4 May

The 2018 ISA Process Control & Safety Symposium and Exhibition is recognized as the outstanding forum for discussions of new and innovative process control and safety techniques, developments, and applications. A worldwide array of speakers and attendees alike have the distinct opportunity to participate in informal discussions and social gatherings to acquire the latest information about process control and safety.

Papers are currently being accepted which address topics in instrumentation, communications, and control systems in process control and safety industries.

SUBMISSION GUIDELINES:

Abstracts should be 200 words or less and describe what the noncommercial presentation will cover. All papers must be submitted in electronic format (MS Word) suitable for publication in the proceedings, and slide presentation materials must be provided in electronic format (MS PowerPoint) prior to the symposium for review and approval. A publication release form will also be required for all approved papers. If your abstract is accepted and you agree to submit a presentation for the conference proceedings or handout, you are also agreeing to register and present at ISA's 2018 Process Control & Safety Symposium and Exhibition.

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

You will be notified via email that your abstract has been reviewed, accepted, or rejected by our technical committee. **Abstract due date is 4 May 2018.** Once Accepted, a discount registration fee is required in order to participate and present.

IMPORTANT DEADLINES:

Abstracts	4 May	Final Papers/Presentations	5 October
Acceptance.....	1 June	Rights and Responsibilities Form.....	5 October
Draft Papers/Presentations	3 August	Speaker Registration.....	5 October
Reviewer's Comments to Authors...	7 September		

General Subject Areas of Interest

Safety Systems

- SIL Determination
- Functional Safety Lifecycle Data Flow

Cybersecurity

- Cybersecurity and Functional Safety Lifecycle
- Supply Chain Cybersecurity
- Best Practices in Cybersecurity Risk Assessment

Process Control

- Process Optimization
- Procedural Control Applications
- Automation Projects and Project Management
- Operator Performance (HMI, Alarm Management, and Training)
- Instrument Calibration
- Intelligent Device Management
- SCADA Projects and Applications

For details on the 2018 ISA Process Control & Safety Symposium and Exhibition visit www.isa.org/pcs2018

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