

## CALL FOR PAPERS

### Organizers

#### General Co-Chairs

**Ron Borowski**  
Eaton

**Bansi Patel**  
BRP Consultants

#### Technical Program Co-Chairs

**Leszek Langiewicz**  
HP

**Grant Schmidbauer**  
Nemko, USA

### Important Dates

#### January 21, 2020

Formal Paper/Reviewable  
Presentation Submission  
Deadline

#### February 3, 2020

Acceptance Notification  
Deadline

#### March 16, 2020

Final Camera-ready Paper/  
Presentation Submission  
Deadline

### Conference Dates

#### May 18-20, 2020

Conference

The International Product Safety Engineering Society hosts a premier symposium annually on all relevant topics for workers and innovators in the product safety area. Join us in Chicago, Illinois, USA for ISPCE 2020 for three days of technical sessions and exhibits!

Please go to the Submission page on the ISPCE website for details & comprehensive submission instructions, including separate formal paper and presentation templates.

Formal papers & presentations not submitted per submission instructions by the initial deadline may need to be held over until next year depending on the number of submissions.

Please note, when serving as an educational presenter during ISPCE 2020, speakers are permitted to introduce themselves and make reference to the company they represent, or their company activities, as is necessary for context within the course of their presentation. Company sales or other promotional activities should be reserved for other times.

### Topics for ISPCE 2020

The IEEE Product Safety Engineering Society seeks original and unpublished formal papers, presentations (without formal papers), workshops, and tutorials on all aspects of product safety and compliance engineering including, but not limited to:

- » Global Market Access & Regulations, Compliance Management
- » EMC & Wireless Compliance
- » Environmental & Energy Regulations
- » Batteries & Energy Storage Systems
- » Medical Devices
- » Compliance 101
- » Hazard Based Safety
- » Engineering & Safety Science
- » Forensics, Failure & Risk Analysis, Assessment & Management
- » Legal, Regulations, Directives & Consumer Protection
- » Emerging Technologies & Innovations Live Demonstration of Sensors and Sensing Technologies
- » Global hazardous Locations