

April 15-18  
**PaperCon 2018**  
 Charlotte, NC

## Invitation to Present

*PaperCon 2018 brings together the world's largest technical audience in the pulp and paper industry. Now you can bring visibility to your new technology, technical success, or case study by presenting at PaperCon 2018*

### Division Tracks

#### Coating Technologies

##### Packaging Applications

- Barrier coatings and multi-layer coatings technologies
- Coatings for packaging, ink jet papers and digital printing
- Success stories in coating and finishing
- Flexible packaging
- Coated liner

##### Novel Coating Technologies

- Barrier coatings and multi-layer coatings technologies
- Novel coating materials
- Print applied barrier & specialty coatings

#### Papermaking Innovations

- Innovations in the papermaking process – anywhere from the HD through the winder
- Innovative paper products
- Innovations in paper machine research
- Innovative data analysis
- Innovations in papermaking training
- Innovative papermaking success stories

#### Fluid Fundamentals

- Fourdrinier, twin-wire, hybrid, foam and stratified forming technologies
- Analysis for wet-end variability, sheet forming and structure
- Stock and additives mixing
- Wet end measurements
- CFD for practical applications

### Posters & New Technology

### Co-located Events

## Control Systems 2018

#### Process Control

- IOT, cloud, and collaborative applications
- Paper machine control applications
- Sheet measurement technologies
- Process control diagnostics and analysis
- Imaging and machine vision applications
- Pulp mill measurements and controls



#### Mill Reliability

- Best outage execution templates
- Best practice in operator equipment care routes and documentation systems
- Work management, planning and scheduling best practices
- Root cause problem elimination
- Materials selection for corrosion resistance



#### Nonwovens

- Biobased and novel polymers
- Next generation binders and additives
- 3D printing and biomimetics
- New filtration and membrane technologies
- Fiber processing
- Converting Technologies
- Nanotechnology with nanofibers



#### Recycled Paperboard

- Maximizing Recycled Fiber Performance
- Energy Reduction in Recycled Paperboard mills-Success Stories
- Water Usage in Recycled Paperboard Mills
- Reliability

### Submission Information

Abstracts Due: **October 13<sup>th</sup>, 2017**

Link to Upload: <http://speakermanagement.tappi.org>

Event Website: [Papercon.org](http://Papercon.org)

Event Dates: April 15-18

Event Location: Charlotte, NC, USA

For more information contact:

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