

# Call for Papers LOPEC 2018

**Exhibition: March 14–15, 2018**  
**Conference: March 13–15, 2018**  
**Messe München, Germany**

## Important dates

- **Deadline for submission of abstracts: October 12, 2017**
- **Notification of acceptance: December 7, 2017**
- **Presentation dates: March 13–15, 2018**

We invite you to actively participate in LOPEC 2018 and look forward to receiving your submission at [callforpapers.lopec.com](http://callforpapers.lopec.com)

### General Chair:

Wolfgang Mildner, MSW (DE), Founder and CEO

### Business Conference Chair:

John LeMoncheck, Cambrios (US), CEO

### Technical Conference Chair:

Dr. Ton van Mol, Holst Centre (NL), Managing Director

### Scientific Conference Chair:

Prof. Antonio Facchetti,  
Northwestern University / Flexterra (US)

Present your latest research results, business models or innovative developments in the perfect setting—and make a valuable contribution to LOPEC 2018. All confirmed speakers from industry and research qualify for the discounted academic ticket rate. Whether you give a lecture or present a poster, three different conference components are available for your presentation:

### Business Conference topics

- End-user applications and requirements
- Business and product developments
- Supply-chain challenges
- Market and industry forecasts
- IP and licensing strategies to monetize technology

- Start-up Forum: Present your business concepts, applications and technologies in the context of printed electronics to the entire industry and possible investors. Take advantage of this chance to introduce your company to a broad-based audience at the leading event for printed electronics.

### Technical Conference topics

- 3D MID (mechatronic interconnect devices)
- Biomedical applications
- Energy
- Flexible displays and lighting
- Functional materials
- IoT (Internet of Things)
- Lighting in mobility applications
- Publicly funded projects

- Substrates and Encapsulation
- Smart and hybrid systems
- Touch, tactile and haptic feedback
- Upscaling production and manufacturing processes
- Wearable electronics

### Scientific Conference topics

- Materials
- Devices
- Processes
- Thin-film analysis and characterization
- Circuit design, simulations and systems



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International Exhibition  
and Conference for the  
Printed Electronics Industry

