

13.12.2010

Call for Papers: LOPE-C 2011 offers attractive platform

Stuttgart, Frankfurt, December 2010

The Call for Papers for the scientific conference of LOPE-C 2011 is now open. LOPE-C is the premier annual international conference and exhibition for organic and printed electronics and will take place from 28 – 30 June 2011 in Frankfurt, Germany. The **deadline** for abstract submissions is **January 28, 2011**.

LOPE-C conference represents the most important forum for presenting and discussing recent research results and reports. LOPE-C covers the entire industrial value chain: academic research, industrial R&D, manufacturing, roadmapping, standardization and end-user considerations. The combination of exhibition and conference offers important value added benefits to the participants.

The Scientific Board under the leadership of Prof. Dr. Reinhard Baumann, Head Printed Functionalities, Fraunhofer ENAS, Germany, invites to submit contributions to the following topics:

• Materials

organic, inorganic, carbon and nano materials, semiconductors, conductors, dielectrics, substrates

• Devices

transistors, diodes, sensors, circuitry, power sources, backplanes, photovoltaics, lighting, memory, displays, smart textiles and further applications

Mesago Messe Frankfurt GmbH

Astrid Wille
Rotebühlstr. 83-85
70178 Stuttgart, Germany
Tel.: +49 711 61946-26
astrid.wille@mesago.com
www.lope-c.com
www.mesago.com

Organic and Printed Electronics Association (OE-A)

A working group within VDMA
Dr. Klaus Hecker
Lyoner Str. 18
60528 Frankfurt am Main, Germany
Tel.: +49 69 66 03-13 36
klaus.hecker@vdma.org
www.lope-c.com
www.oe-a.org

Hosted by



Presse / Press

- **Device and Circuitry Design, Simulations**

- **Printing, Patterning Technologies and Appropriate Equipment**

traditional printing processes (gravure, flexo, offset, screen etc), coating technologies, ink-jet, laser patterning, large-area patterning techniques, nano patterning technologies, Micro- and dip-pen and further technologies

- **Products**

all products with integrated large-area electronics

- **Quality Control in Production Lines**

OE-A is proud to support participating academic researchers, especially young scientists from universities and research organizations, through a reduced delegate rate of 410 Euros for the main conference.

All authors (industry and academia) of papers accepted in the scientific review process will qualify for the academic delegate rate of 410 Euros.

Further details about the conference and exhibition and the online submission form for submitting an abstract are available on:

www.lope-c.com .

Hosted by

Presse / Press

About LOPE-C

LOPE-C (Large-area, Organic & Printed Electronics Convention) is the leading, fully industry-sponsored annual conferences and exhibition of organic and printed electronics. LOPE-C presents the economic trends and the scope of scientific achievements in the field. The convention focuses on the production and application of organic and printed electronics. LOPE-C is jointly organized by the Organic and Printed Electronics Association (OE-A) and Mesago Messe Frankfurt GmbH. www.lope-c.com

About OE-A

Formed in 2004 as a Working Group within VDMA (German Engineering Federation), the OE-A (Organic and Printed Electronics Association) is the foremost professional body representing the worldwide organic and printed electronics industry. With more than 150 members throughout Europe, North America, Asia and Australia, OE-A represents the entire industrial value chain. www.oe-a.org

About Mesago Messe Frankfurt

Mesago, founded in 1982 and based in Stuttgart, is one of the world's leading organisers of special interest exhibitions, conferences and seminars. The company belongs to the Messe Frankfurt international network, employs 60 staff and annually organises exhibitions and conferences all over the world attracting over 2,500 exhibitors and 100,000 trade visitors www.mesago.de.

Press Information:

Mesago Messe Frankfurt GmbH
Contact: Mrs Astrid Wille
Tel.: +49 711 61946-26
Fax: +49 711 61946-93
Email: astrid.wille@mesago.com
Internet: www.mesago.de

For queries regarding **OE-A** please contact:
Dr. Klaus Hecker, Managing Director
OE-A (Organic and Printed Electronics Association)
A working group within VDMA
Tel.: +49 69 66 03-13 36
Email: klaus.hecker@vdma.org

Hosted by