

INTERNATIONAL SUMMER SCHOOL ON

Flexible and Printed Electronics

the next platform for Health&Wealth

29|June – 03|July 2015

BRESCIA | ITALY



The School aims to bring together PhD students, researchers, and scientists who are seeking an up-to-date overview of the current status and future outlook of flexible and printed electronics.

MAIN TOPICS & LECTURERS

1. Materials and fabrication technologies

- Dr. **M. Charbonneau** (CEA-LITEN)
- Prof. Dr. **A. Facchetti** (Northwestern University)
- Prof. Dr. **G. Gelinck** (Holst Centre/TNO)
- Dr. **H. Klauk** (Max Planck Institute)

2. Materials and device physics

- Prof. Dr. **R. Coehoorn** (Philips)
- Prof. Dr. **M. Kemerink** (Linköping University)

3. Device analysis, modelling, characterization, and simulation

- Prof. Dr. **B. Iñiguez** (Universitat Rovira i Virgili)
- Dr. **F. Torricelli** (Università di Brescia)

4. Circuit design

- Prof. Dr. **E. Cantatore** (Eindhoven University of Technology)
- Prof. Dr. **J. Genoe** (imec)

5. Bio-opto-electronic devices and sensor applications

- Dr. **M.R. Antognazza** (IIT)
- Prof. Dr. **F. Biscarini** (Università di Modena e Reggio Emilia)
- Prof. Dr. **A. Bonfiglio** (Università di Cagliari)
- Prof. Dr. **L. Torsi** (Università di Bari)
- Dr. **M. Zirkl** (Joanneum Research)



LOCATION: University of Brescia, via Branze 38, Brescia, Italy. Brescia is well connected with Milan Bergamo airport (Ryanair), Verona airport, Milan Linate and Malpensa airports.

ORGANIZATION: Dr. F. Torricelli (UniBS), Prof. E. Cantatore (TU/e).

Registration opens on March 1st, 2015. The number of participants is limited. Participants will be accepted on a first-come-first-served basis.

<http://issfpe2015.unibs.it>