



Surface Fest 2018

HORIBA scientific is pleased to organize the 1st Surface Fest on the 13 & 14 June at Palais des congrès Bordeaux-France during the conference SVTM 2018.

This international conference aims to gather researchers and end-users interested in Glow Discharge Spectrometry and Spectroscopic Ellipsometry for surface characterization.

The first day will highlight materials challenges for emerging applications.

The two sessions of the second day will permit to share experiences for both GDOES and Ellipsometry.

WHEN

June 13th and 14th, 2018

The Surface Fest will last two days, starting on Wednesday June 13 morning and continuing until the Thursday 14 end of day. This will give ample time for presentations and discussions. It will be held in parallel to the SFP Plasma 2018, 15th Congress of the Plasmas Division of French Physical Society (SFP).

WHAT

- The Surface Fest is dedicated to GDOES and Ellipsometers users but also open to people interested by applications and researches in the field. Synergies with other techniques will be highlighted.
- **Call for abstracts** is still open for oral presentations and posters, please go to our website and submit an abstract.
- Posters will be on display during the whole duration in exhibition hall - allowing more people to come and see your work.

WHERE

Surface Fest 2018 will be held at Palais des Congrès de Bordeaux, France.

COST

Standard: €150

Includes refreshments, lunch and dinner on the 13th, lunch on 14th. Does not include hotel accommodation.

SCHEDULE

May 2018 – Registration Closes

June 2018 – Surface Fest

Already confirmed talks and speakers (1)

- Dr Anouk Galtayries and Dr Frederic Wiame, IRCP/PCS, Chimie Paris Tech, PSL Université Paris, «**Surfaces: matter for innovation, basics and related techniques**»
- Professor Ray-Hua Horng, Institute of Electronics, National Chiao Tung University President, Taiwan Vacuum Society, and Professor Dong Sing Wuu, National Chung Hsing University, Taiwan, «**Development and progress of microLED Display Technology**»
- Professor Yvan Bonassieux, Ecole Polytechnique, France, «**Organic material and hybrid perovskite a possible future for low cost flexible electronic**»
- Dr. Olaf Zytwitzki, Fraunhofer Institute for Organic Electronics, Electron Beam and Plasma Technology FEP, Materials Analysis Head of Department, Dresden, Germany, «**Characterization of ITO films on thin glass substrates**»
- Dr Alessandra Sergent & Dr Carlos Gomes-Vieira, Renault, France
- Dr Sébastien Cremel, Evelyne Gagaté, V. Philippe, MJ Cornu, F. Broquedis, L. Gigli, Surface and coatings, ArcelorMittal, Global Research and Development Maizières Automotive Products, Maizières, France, «**Surface analytical techniques in support to industrialization of coated steel products**»
- Professor Hervé Martinez, Professeur des universités, Directeur Adjoint IPREM CNRS UMR 5254 Helioparc, Pau, France, «**Electrochemical Storage of the Energy. Challenges in surface analysis**»
- Dr Emmanuel Nolot, Metrology Leader, CEA LETI, Grenoble, France, «**Metrology toolbox for advanced microelectronics**»

