

Surfaces and Interfaces

Summer School - 20-23 JUNE 2017

Miramar Palace, San Sebastian, Basque Country (Spain)

In the framework of a European collaborative network of doctorate programs in Physics and Chemistry of Advanced Materials (PCAM - www.pcam-doctorate.eu), a European initial training network (THINFACE - www.thinface.eu), and the Summer Courses of the University of the Basque Country (UPV/EHU), this summer school will welcome PhD students, post-docs, and all researchers interested in the field of **Surfaces and Interfaces**.

The program, based on **tutorials** and **invited talks**, also includes **oral contributions** and **poster sessions**.

TUTORIALS

Advances in 2D Materials

O. Monti (University of Arizona, USA)

Thin-Film Solar Cells

F. Nüesch (EMPA, Switzerland)

Photonics/Plasmonics in 2D Materials

L. Martín-Moreno (Universidad Zaragoza, Spain)

Core-level Spectroscopies

F. Himpsel (Univ. of Wisconsin-Madison, USA)

INVITED SPEAKERS

S. Agnoli (Università degli Studi di Padova, Italy)

R. Hillenbrand (CIC nanoGUNE, Spain)

J. O'Shea (University of Nottingham, UK)

T. Rahman (University of Central Florida, USA)

K. Vandewal (TU Dresden, Germany)

K. Zojer (Graz University of Technology, Austria)

J. Adam (Syddansk University, Denmark)

D. Egger (Regensburg University, Germany)

L. Floreano (Istituto Officina dei Materiali, Italy)

www.nanogune.eu/event/ssschool2017

Chairman

J. M. Pitarke (nanoGUNE and UPV/EHU)

Scientific Committee

S. Harivyasi (Graz University of Technology, Graz)

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M. Muller (Materials Physics Center, San Sebastian)

D. Sánchez-Portal (Materials Physics Center, San Sebastian)

W. Wang (nanoGUNE, San Sebastian) Organizing Committee

Registration and abstract
submission deadline

31 MAY