

# 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](http://www.pcam-doctorate.eu)), a European initial training network (THINFACE - [www.thinface.eu](http://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 a **poster session**. Up to 10 **scholarships** are offered for PhD students.

## 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)*

*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)*

[www.nanogune.eu/event/sschool2017](http://www.nanogune.eu/event/sschool2017)

## Chairman

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

## Scientific Committee

S. Harivyasi (Graz University of Technology, Graz)

M. Knez (nanoGUNE, San Sebastian)

M. Madsen (University of Southern Denmark, Sonderborg)

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W. Wang (nanoGUNE, San Sebastian) Organizing Committee

ABSTRACT SUBMISSION DEADLINE

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