



# II International conference on Novel 2D Materials Explored Via Scanning Probe Microscopy & Spectroscopy (2D-SPM)



**Eka. 20 - Eka. 24 2022**

**Kod. Z08-22**

**Mod.:**

Aurrez aurrekoa

**Edizioa**

2022

**Jarduera mota**

Workshop

**Data**

Eka. 20 - Eka. 24 2022

**Kokalekua**

Miramar Jauregia

**Hizkuntzak**

Ingelesa

**Balio akademikoa**

50 ordu

**Webgunea**

<http://2dspm.dipc.org/>

**Antolakuntza Batzordea**





## Azalpena

In 2D materials, essentially everything takes place on the surface and, consequently, SPM techniques have produced some of the most exciting works in these unique materials. We believe a focused 2DSPM conference will represent a very stimulating environment facilitating the easy flow of knowledge and ideas among participants. After the success of the first edition, 2DSPM has been consolidated in a biennial basis conference. In this 2022 edition, we will have 26 invited speakers and additional participants who will contribute with short talks and posters.

### ORGANIZING COMMITTEE:

#### Chairs:

*Miguel Moreno Ugeda (DIPC, CFM-MPC, Spain)*

*Iván Brihuega (IFIMAC / UAM, Spain)*

#### Scientific Committee:

*Miquel Salmerón (LBNL, US)*

*Cristina Gómez-Navarro (UAM/IMDEA)*

*Mike Crommie (UCB / LBNL, US)*

*Sara Barja (UPV-EHU)*

#### Technical Committee:

*Eva Cortés-del Río (UAM, Spain)*

*Diego Expósito (UAM, Spain)*

*Wen Wan (DIPC, Spain)*

*Rishav Harsh (DIPC, Spain)*

## Helburuak

The aim of the conference is to bring together a leading group of 40-50 researchers, in addition to students, postdocs and other participants to share the latest contributions made by SPM in the field of 2D materials.

### Ikastaroaren laguntzaile espezifikoak



SPECSGROUP



## Zuzendariak



**Miguel Moreno Ugeda**

Donostia International Physics Center

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## Matrikula prezioak

<b>REGISTRATION FEES</b>	<b>2022-06-13 ARTE</b>
Student fee	325,00 EUR
Regular fee	450,00 EUR



## **Kokalekua**

### **Miramar Jauregia**

Mirakontxa pasealekua 48, 20007 Donostia

Gipuzkoa