



# IV International Conference on Novel 2D Materials Explored Via Scanning Probe Microscopy & Spectroscopy (2D- SPM2026)



**Eka. 22 - Eka. 26 2026**

**Kod. Z57-26**

**Mod.:**

Aurrez aurrekoa

**Edizioa**

2026

**Jarduera mota**

Workshop

**Data**

Eka. 22 - Eka. 26 2026

**Kokalekua**

Miramar Jauregia

**Hizkuntzak**

Ingelesa

**Balio akademikoa**

50 ordu

**Webgunea**

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

# Antolakuntza Batzordea



Fundación  
BBVA



# Azalpena

The 2DSPM has been consolidated in a biennial basis conference, celebrating in 2026 its fourth edition.

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.

## ORGANIZING COMMITTEE:

### Chairs

Miguel M. Ugeda (DIPC, CFM-MPC, Ikerbasque)

Iván Brihuega (UAM-IFIMAC)

### Scientific Committee:

Mike Crommie (UCB / LBNL, US)

Carmen Rubio-Verdú (ICFO, Spain)

Francisco Guinea (IMDEA-DIPC, Spain)

Sara Barja (UPV-EHU, Spain)

### Technical Committee:

Beatriz Viña (UAM, Spain)

Lucía Romero (UAM, Spain)

Yongsong Wang (DIPC, Spain)

Sisheng Duan (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



## Zuzendaritza



**Miguel Moreno Ugeda**

Donostia International Physics Center

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# Matrikula prezioak

REGISTRATION

2026-06-14 ARTE

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Fee Waiver	0 EUR
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Reduced Fee	400,00 EUR
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Regular Attendant	500,00 EUR
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# **Kokalekua**

## **Miramar Jauregia**

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Gipuzkoa