



# Twistoptics 2026

20.Jul - 23.Jul 2026

Cód. Z62-26

**Mod.:**

Presencial

**Edición**

2026

**Tipo de actividad**

Workshop

**Fecha**

20.Jul - 23.Jul 2026

**Ubicación**

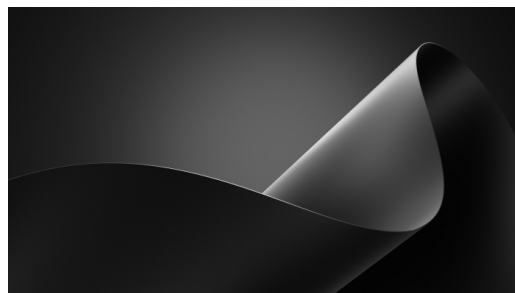
Palacio Miramar

**Idiomas**

Inglés

**Validez académica**

40 horas



**DIRECCIÓN**

Alexey Nikitin, DIPC, Ikerbasque

**Comité Organizador**



## Descripción

The conference focuses on light-matter interactions in twisted heterostructures and moiré lattices, including 2D materials and anisotropic crystal slabs. Topics include phenomena related to optical angular momentum, circular dichroism, and chirality.

### ORGANIZING COMMITTEE:

- Sejeong Kim (Sungkyunkwan University (SKKU), South Korea)
- Alexey Nikitin (Donostia International Physics Center (DIPC), Spain)

### Objetivos

The conference seeks to maintain balance and inclusivity, promoting racial and gender equality, diversity in participants' institutional and national affiliations, and proportional representation of senior, mid-career, and early-career researchers to foster creative and interdisciplinary interaction.

### Organiza



## Dirigido por:



### **Alexey Nikitin**

DIPC, Ikerbasque, Ikerbasque Research Associate

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# Precios matrícula

<b>REGISTRATION FEES</b>	<b>HASTA 20-06-2026</b>	<b>HASTA 12-07-2026</b>
Fee Waiver	0 EUR	0 EUR
Students Registration Fee	300,00 EUR	400,00 EUR
Regular fee	450,00 EUR	550,00 EUR

# **Lugar**

## **Palacio Miramar**

Pº de Miraconcha nº 48. Donostia / San Sebastián

Gipuzkoa