



Twistoptics 2026

20.Juil - 23.Juil 2026

Cod. Z62-26

Modalité:

En personne

Édition

2026

Type d'activité

Workshop

Date

20.Juil - 23.Juil 2026

Location

Miramar Palace

Langues

Anglais

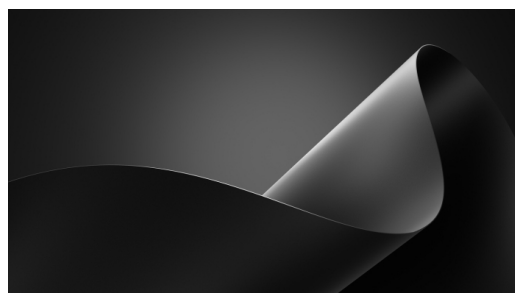
Reconnaissance officielle par l'État

40 heures

Comité d'organisation



Fundación
BBVA



Description

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)

Objectifs

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.

Organisée par



Directed by



Alexey Nikitin

DIPC, Ikerbasque, Ikerbasque Research Associate

Tarifs inscription

| REGISTRATION FEES | JUSQU'AU 20-06-2026 | JUSQU'AU 12-07-2026 |
|---------------------------|----------------------------|----------------------------|
| Fee Waiver | 0 EUR | 0 EUR |
| Students Registration Fee | 300,00 EUR | 400,00 EUR |
| Regular fee | 450,00 EUR | 550,00 EUR |

Lieu

Miramar Palace

Pº de Miraconcha nº 48. Donostia / San Sebastián

Gipuzkoa