



# Nanotechnology Meets Quantum Information (NanoQI)

**Uzt. 10 - Uzt. 14 2016**

**Kod. 119-16**

**Mod.:**

Aurrez aurrekoa

**Edizioa**

2016

**Jarduera mota**

Workshop

**Data**

Uzt. 10 - Uzt. 14 2016

**Kokalekua**

Miramar Jauregia

**Hizkuntzak**

Ingelesa

**Antolakuntza Batzordea**

Fundación  
BBVA



## **Azalpena**

Seven leading experts will review the experimental and theoretical state-of-the-art for some of the most promising implementations such as semiconductor quantum dots, superconducting circuits, defect centers in diamond, photonic crystal structures, or topological insulators and explore the prospects of quantum computing, quantum simulation, and the physics of quantum many-body systems. Ample time is allotted for discussions and the participants can present their research at a poster session.

## **Ikastaroaren laguntzaile espezifikoak**



## Zuzendaritza



**Geza Giedke**

DIPC

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# Matrikula prezioak

REGISTRATION

2016-07-14 ARTE

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INVITED SPEAKERS

0 EUR

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SCHOLARSHIP STUDENTS

0 EUR

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STUDENTS

200,00 EUR

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# **Kokalekua**

## **Miramar Jauregia**

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Gipuzkoa