



Topological Matter School (TMS16)

Abu. 22 - Abu. 26 2016

Kod. 127-16

Mod.:

Aurrez aurrekoa

Edizioa
2016

Jarduera mota
Workshop

Data
Abu. 22 - Abu. 26 2016

Kokalekua
Miramar Jauregia

Hizkuntzak
Ingelesa

Antolakuntza Batzordea

Fundación
BBVA



Azalpena

One of most fundamental issues about matter is to understand their states and the associated internal orders: Topology and lattice symmetries play a key role here. Topological states of matters are of fundamental interests for their exotic properties manifest already at the single-particle description level. The aim of this one week school is to introduce students to the recently developed field of topological states of matter. The main goal is to cover basic and advanced aspects of the field, in the form of extended lectures by leading experts on the fields, including a set of lectures explaining practically how to perform a first principle numerical approach to the problem.

Ikastaroaren laguntzaile espezifikoak



Zuzendaritza



Maia García Vergniory

Donostia International Physics Center



Dario Bercioux

Ikerbasque Research Fellow at Donostia International Physics Center

Matrikula prezioak

REGISTRATION

2016-08-22 ARTE

INVITED SPEAKERS

0 EUR

ATTENDANT

300,00 EUR

Kokalekua

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Gipuzkoa