

Topological Matter Edition 2016 **School (TMS16)**

22.Aug - 26.Aug 2016

Cod. 127-16

Mod.: Face-to-face

Activity type Workshop

Date 22.Aug - 26.Aug 2016

Location **Miramar Palace**

Languages English

Organising Committee



Description

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.

Course specific contributors



Directed by



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Registration fees

REGISTRATION	UNTIL 22-08-2016
INVITED SPEAKERS	0 EUR
ATTENDANT	300,00 EUR

Place

Miramar Palace

Gipuzkoa