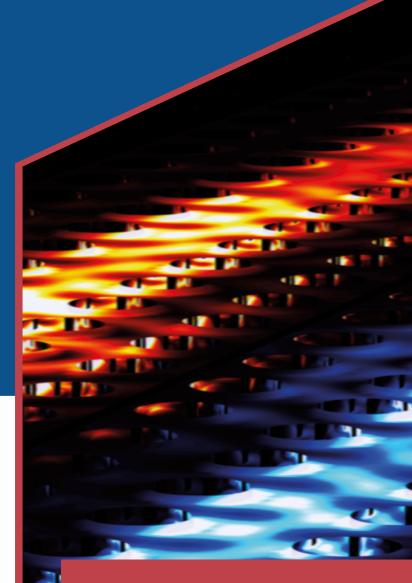
SUMMER SCHOOL Topological Bosonics and Electronics

30 AUGUST - 1 SEPTEMBER 2021 On Zoom (Link - TBA)

The summer school is aimed at bringing together **students and researchers working on topological matter**. A broad introduction to the areas of **topological optomechanics and phononics**, **topological electronics, and topological photonics** will be given by world-renowned experts in the respective areas followed up by specialized presentations of current 'hot topics'. The goal is to create a common ground for **understanding the different topological platforms**. The lectures are intended for PhD students or early-career researchers working in the field, but the school is open to everyone.



SIGN UP HERE

www.hy-q.nbi.ku.dk/registration

Lecturers

Maia Vergniory, Donostia International Physics Center, DIPC Che Ting Chan, The Hong Kong University of Science & Technology Ewold Verhagen, AMOLF Institute Andrea Alù, CUNY Advanced Science Research Center Rebeca Ribeiro-Palau, Center for Nanoscience and Nanotechnology, CNRS Jacqueline Bloch, Université Paris-Saclay Aitzol García-Etxarri, Donostia International Physics Center, DIPC Mohammad Hafezi, University of Maryland Judy J. Cha, Yale University

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