

SaaS Fee

2021 Winter School

Hot topics in driven, two-dimensional, and topological matter

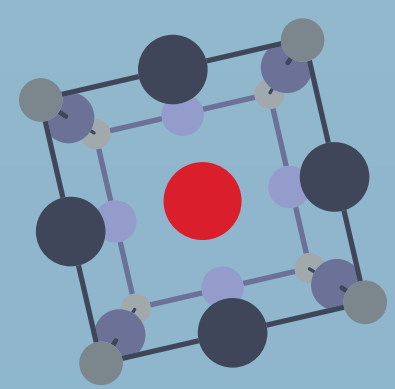
10-15 January 2021

PROGRAM COMMITTEE

Markus Müller (chair)
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MaNEP
SWITZERLAND
NETWORK

SaaS-Fee
SAASTAL

BASIC COURSES

THOMAS EBBESEN, University of Strasbourg
CLAUDE MONNEY, University of Fribourg
Driven and off-equilibrium quantum systems

ALBERTO MORPURGO, University of Geneva
2D materials and van der Waals interfaces

PIET BROUWER, Freie Universität Berlin
Topological insulators, superconductors, and Weyl semimetals

SPECIALIZED LECTURES

KATHARINA FRANKE, Freie Universität Berlin
STM of magnetic and topological matter

ELENA HASSINGER, Technische Universität München
Transport in topological semi-metals

ALLAN MCDONALD, University of Texas at Austin
Twisted bilayer graphene

ATAC IMAMOGLU, ETH Zürich
Optics of strongly correlated van der Waals heterostructures

DIETER JAKSCH, University of Oxford
Theory of driven and off-equilibrium quantum matter

For registration and further information, please browse the MaNEP Network site <https://www.manep.ch/saasfee21/>

Deadline for registration is October 31, 2020