

The logo for the Erwin Schrödinger International Institute for Mathematics and Physics (ESI) features the letters 'ESI' in a bold, white, sans-serif font. A thin white diagonal line crosses the letters from the top-left to the bottom-right.

Erwin Schrödinger International Institute
for Mathematics and Physics

Topology, Disorder, and Hydrodynamics in Non-equilibrium Quantum Matter

20-24 April 2020

Erwin Schrödinger Institute (ESI)

Organizers: J. Schmiedmayer, M. Serbyn, R. Vasseur

Invited speakers:

Dmitry Abanin (CH)
Monika Aidelsburger (DE)
Mari Carmen Banuls (DE)
Isabelle Bouchoule (FR)
Jens H Bardarson (SE)
Pasquale Calabrese (IT)
Cheng Chin (US)
Jacopo De Nardis (BE)
Benjamin Doyon (GB)
Philipp Dumitrescu (US)

Fabian Essler (GB)
Vladimir Gritsev (NL)
Sarang Gopalakrishnan (US)
Zoran Hadzibabic (GB)
Wen Wei Ho (US)
Ivan Khaymovich (DE)
Vedika Khemani (US)
Michael Knap (DE)
Zala Lenarcic (US)
Roderich Moessner (DE)

Christoph Nägerl* (AT)
Adam Nahum (GB)
Sid Parameswaran (GB)
Frank Pollmann (DE)
Tomaz Prosen (SI)
Gil Refael (US)
Marco Schiro (FR)
Ulrich Schneider* (GB)
David Weiss (US)
Marko Znidaric (SI)