

# YOUNG RESEARCH LEADERS GROUP WORKSHOP

FRONTIERS WITH STRONGLY CORRELATED AND  
TOPOLOGICAL MESOSCOPIC SYSTEMS

Kloster Johannisberg & JGU-SPICE, Mainz, Germany  
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SP/CE

## ORGANIZERS:

Alex Levchenko (MSU)  
Katja Nowack (Cornell)  
Andrea Young (UCSB)

## SPICE CO-ORGANIZER:

Georg Schwiete (Mainz)  
J. Sinova (Mainz)



## INVITED SPEAKERS:

W. Antropov (Ames)  
Dmitry Abanin (Perimeter)  
Anton Akhmerov (Delft)  
Ophir Auslaender (Technion)  
Dmitry Bagrets (Cologne)  
Erez Berg (Weizmann)  
Eldad Bettelheim (Hebrew)

Cory Dean (Columbia)  
Maxim Dzero (Kent)  
Aaron Finck (UIUC)  
Matt Foster (Rice)  
Ion Garate (Sherbrooke)  
Shahal Ilani (Weizmann)  
Maxim Khodas (Hebrew)

Markus Koenig (Dresden)  
Vlad Manucharyan (Maryland)  
Karen Michaeli (Weizmann)  
Tobias Micklitz (Rio)  
Stevan Nadj-Perge (Princeton)  
Dima Pesin (Utah)  
Johannes Pollanen (Caltech)

Vlad Pribiag (U Minnesota)  
Mark Rudner (Copenhagen)  
Thomas Schmidt (Luxemburg)  
Eran Sela (Tel Aviv)

The Spin Phenomena Interdisciplinary Center aims to bring together scientists from diverse disciplines and of varying seniority in the broad area of spin related research. Its goal is to break down scientific barriers and foster emergent areas of research that combine the strengths of different fields.

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