

# YOUNG RESEARCH LEADERS GROUP WORKSHOP

INSULATOR SPINTRONICS – STRONG-COUPPLING,  
COHERENCE AND ENTANGLEMENT

JGU MITP, Mainz, Germany  
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**ORGANIZERS:**

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SP/CE

**INVITED SPEAKERS:**

Davide Bossini (Tokyo)  
Felix Casanova (nanoGUNE)  
Ludo Cornelissen (Groningen)  
James Haigh (Hitachi Cambridge)  
Cecilia Holmqvist (Linnaeus)

Dazhi Hou (Tohoku)  
Hans Huebl (WMI Munich)  
Akashdeep Kamra (Konstanz)  
Se Kwon Kim (UCLA)  
Takahiro Moriyama (Kyoto)

Kouki Nakata (Basel)  
Juan-Carlos Rojas-Sanchez  
(CNRS Lorraine)  
Lucile Savary (MIT)  
Ka Shen (Delft)

Vitaliy Vasyuchka (Kaiserslauten)  
Mathias Weiler (WMI Munich)  
Kei Yamamoto (Mainz)

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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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