

JUNE 1st - 5th | 2026

@Instituto Principia
São Paulo . Brazil

The Brazilian-Swiss Workshop on
**TRENDS IN CORRELATED
QUANTUM MATTER**

Chairs

J. Larrea Jiménez, USP, Brazil
H. Rønnow, EPFL, Switzerland
I. Zivkovic, EPFL, Switzerland

Scientific Committee

R. Donizeth, LNLS, Brazil
D. Cornejo, USP, Brazil
E. Andrade, USP, Brazil
G. Nilsen, RAL, UK
C. Sekine, MIT, Japan
E. Fogh, TUM, Germany

Topics:

- Systems with spin-orbit interaction
- Metal-insulator in correlated systems
- Disorder and Peculiarities
- Quantum phase transitions
- Thermal transport in quantum materials
- Low-dimensional quantum materials
- Superconductivity
- Topology in correlated quantum matter

[bit.ly/
quantrend25](https://bit.ly/quantrend25)

