



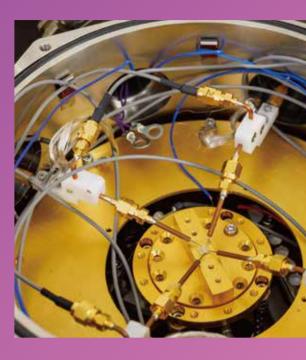


The 6th Symposium
for the Core Research Clusters
for Materials Science and Spintronics,
and the 5th Symposium
on International Joint Graduate Program
in Materials Science

# Outline

Tohoku University was named one of the first three Designated National Universities in Japan on June 30, 2017 by the Japanese Government. As a Designated National University, we initiated the "Core Research Clusters" to strengthen four research fields; materials science, spintronics, next-generation medical care and disaster science. Also, International Joint Graduate Program in Materials Science aims to cultivate internationally capable and highly creative professionals in the materials science field. We have presented distinguished achievements so far. Therefore, we would like to hold, continuing from past years, the symposium on the research fields of Materials Science and Spintronics to show our research results and discuss future prospects.







# Plenary Speakers



Prof. **Manfred Fiebig** 

#### ETH Zurich

"Seeing is believing: Nonlinear optics on ferroic materials"



Prof. **Thomas Schäpers** 

### Forschungszentrum Jülich

"Topological-insulatorsuperconductor networks"



Prof. **Roser Valenti** 

# Goethe Univ. Frankfurt

"Strategies to design quantum materials with exotic properties"



Prof. Jien-Wei Yeh

National Tsing Hua Univ.

"High-entropy materials technology"



# Contact

Symposium secretariat, Tohoku University 2-1-1 Katahira, Aoba-ku, Sendai 980-8577, JAPAN E-mail Crcms-sp-gpms2022@grp.tohoku.ac.jp

## Venue (Hybrid)

Online and Science Campus Hall (Aobayama East Campus C05)

## Registration & Information

https://confit.atlas.jp/guide/event/crcgpms2022/top





CSIS, TOHOKU



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Global Institute for Materials Research Tohoku, Institute for Materials Research, Tohoku University

