

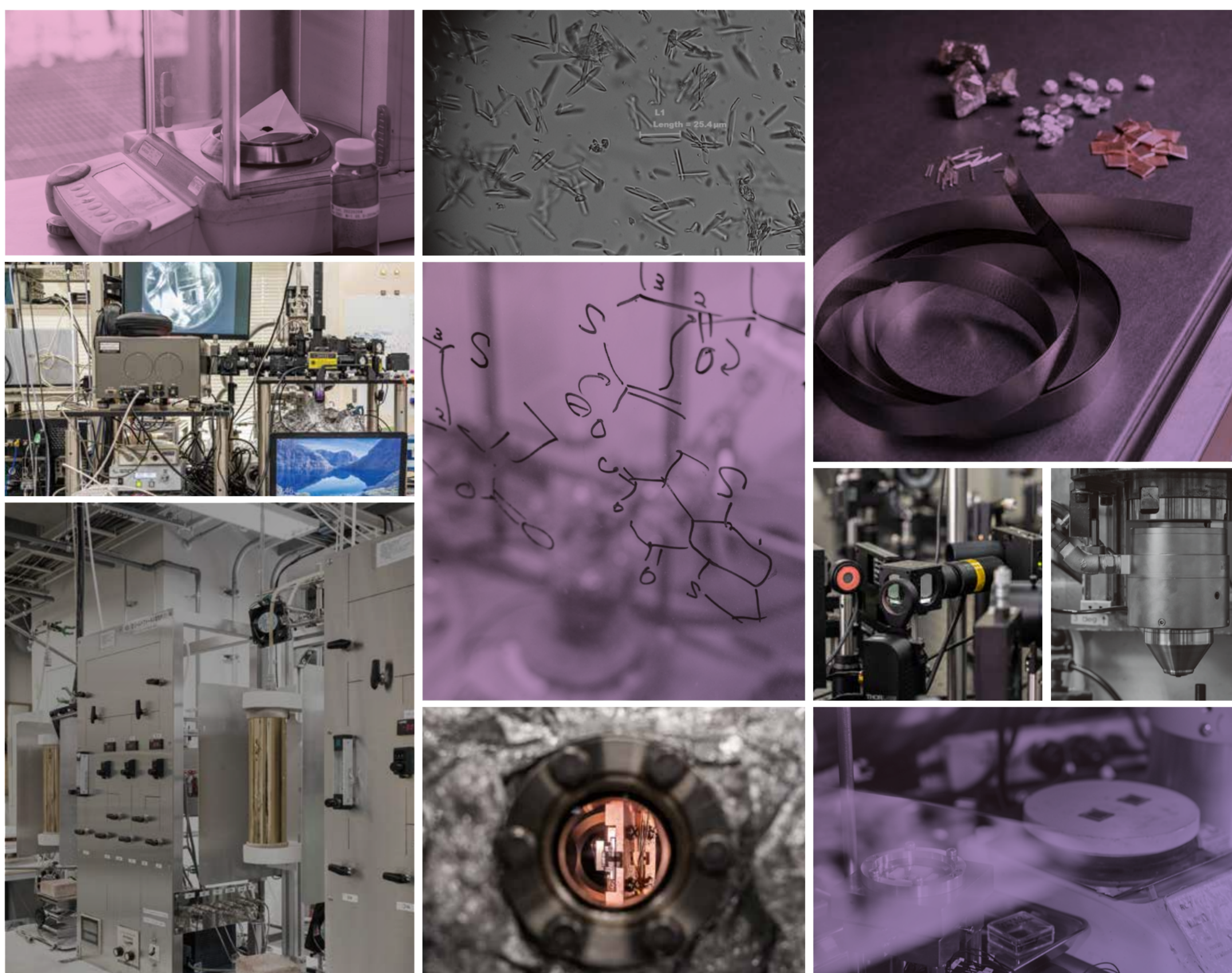


TOHOKU UNIVERSITY



# International Symposium

## The 7th Symposium for the Core Research Clusters for Materials Science and Spintronics and the 6th Symposium on International Joint Graduate Program in Materials Science and Spintronics



### Plenary Speakers

• 11.28 Tue.



**Di-Jing Huang**

National Synchrotron Radiation Research Center, Taiwan/  
National Tsing Hua University, Taiwan

Spin and Charge Excitations of Unconventional Superconductors Probed by High-Resolution RIXS



**Reiko Oda**

University of Bordeaux, France/  
CNRS, France/Tohoku University, Japan

Transferring Chiral Information between Objects with different dimensions without crystalline order



**Henning Sirringhaus**

University of Cambridge, UK

Transient localization and spin relaxation physics of high mobility organic semiconductors

• 11.30 Thu.



**Satoru Nakatsuji**

The University of Tokyo, Japan

Topological Magnetic Materials for Innovative Quantum Electronics

### Venue (Hybrid)

- Tohoku University Katahira Campus + Online (Hybrid)  
2-1-1 Katahira, Aoba-ku, Sendai 980-8577, JAPAN
- Locations  
Sakura Hall (E01), WPI-AIMR Main Building 2F seminar room (B01)  
Laboratory for Nanoelectronics and Spintronics 4F conference room (E04)
- Online  
URLs for Zoom are available only after the completion of registration



access



campus map

### Registration & Information

Please register in advance.  
Reception on Nov. 28 at The Westin Sendai from 6 pm (JST)  
The payment must be completed by November 17 at noon (JST)  
(Participation for the Symposium is free.)  
[https://www.crc-ms.tohoku.ac.jp/en/news/2023/11/Symposium2023\\_index.html](https://www.crc-ms.tohoku.ac.jp/en/news/2023/11/Symposium2023_index.html)  
Help desk contact email address: [crc-gp-mssp2023@jtb.com](mailto:crc-gp-mssp2023@jtb.com)



### Co-host

The Core Research Cluster for Materials Science (CRCMS)  
The International Joint Graduate Program in Materials Science (GP-MS)  
The Center for Science and Innovation in Spintronics (CSIS)  
The Graduate Program in Spintronics (GP-Spin)

11.28 Tue → 12.1 Fri, 2023

