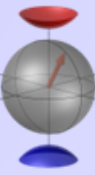


# 3<sup>rd</sup> International Workshop of Spin/Quantum Materials and Devices (IWSQMD2024)



IWSQMD



## & 6<sup>th</sup> Workshop on Quantum and Classical Cryogenic Devices, Circuits, and Systems (QCCC2024)



Workshop on Quantum and Classical  
Cryogenic Devices, Circuits, and Systems

### Invited Speakers

Nov. 5<sup>th</sup>

**N. Mizuochi (Kyoto Univ.)**  
**S. Kanai (Tohoku Univ.)**  
**H. Morishita (Tohoku Univ.)**  
**S. Sato (QST)**  
**T. An (JAIST)**  
**M. Elyasi (Tohoku Univ.)**  
**K. Sasaki (Univ. of Tokyo)**  
**S. Karube (Kyoto Univ.)**  
**K. Kondou (Osaka Univ.)**

Nov. 6<sup>th</sup>

**S. Yamamoto (Tohoku Univ.)**  
**H. Sanada (NTT)**  
**T. Satoh (Inst. Sci. Tokyo)**  
**S. Iihama (Nagoya Univ.)**  
**J. Walowski (Greifswald Univ.)**  
**Th. Schäpers (Jülich)**  
**T. Otsuka (Tohoku Univ.)**  
**H. Terai (NICT)**  
**S. Matsuo (Inst. Sci. Tokyo)**  
**T. Kato (Tohoku Univ.)**

**Date:** November 5<sup>th</sup> & 6<sup>th</sup>, 2024

**Venue:** Seminar room, 2F at AIMR main bldg., Tohoku Univ.

**Registration fee:** free (registration is necessary)

**URL:** [https://www.csrn.tohoku.ac.jp/iwsqmd\\_qccc\\_2024.html](https://www.csrn.tohoku.ac.jp/iwsqmd_qccc_2024.html)

**Organizers:** S. Mizukami, T. Yamashita, H. Morishita, M. Kohda, M. Shirai

**Supports:** AIMR & CRC-MS (Tohoku Univ.), CSRN (Tohoku Univ.) & Spin-RNJ,  
CHQM, CIRQuM (Tohoku Univ.), CREST (JST) & KAKENHI (JSPS)

**Contact:** [csrn.csis@grp.tohoku.ac.jp](mailto:csrn.csis@grp.tohoku.ac.jp)



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SPINTRONICS RESEARCH NETWORK OF JAPAN



meeting URL