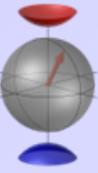


3rd International Workshop of Spin/Quantum Materials and Devices (IWSQMD2024)



IWSQMD



& 6th Workshop on Quantum and Classical Cryogenic Devices, Circuits, and Systems (QCCC2024)



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

Invited Speakers

Nov. 5th

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. 6th

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 5th & 6th, 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

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



スピントロニクス学術研究基盤と連携ネットワーク
SPINTRONICS RESEARCH NETWORK OF JAPAN



meeting URL