

Joint workshop of 5th Workshop on Quantum and Classical Cryogenic Devices, Circuits, and Systems (QCCC2023), 16th Superconducting SFQ VLSI Workshop (SSV2023), and 2nd International Workshop of Spin/Quantum Materials and Devices (IWSQMD2023)



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



Superconducting
SFQ VLSI Workshop



Invited Speakers

Peter Beerel

Masahiro Horibe

Akira Kamimaki

Donghun Lee

Masayuki Ohzeki

Hideaki Takayanagi

Shuhei Tamate

Yuichi Yamazaki

Date: 16th-17th, November, 2023

Venue: Seminar room at AIMR main Bldg., Tohoku Univ.

Registration fee: free

URL: <https://www.super.nuee.nagoya-u.ac.jp/SSV2023/>

Contact: T. Yamashita, ssv2023@super.nuee.nagoya-u.ac.jp

Chairpersons: Taro Yamashita

Vice Chairpersons: Akira Fujimaki, Shigemi Mizukami, Makoto Kohda

Sponsors: KAKENHI(JSPS), CREST(JST), AIMR & CRCMS, CSRN, CHQM, CIRQuM, (Tohoku Univ.), IAS (Yokohama National Univ.)



meeting URL QR code