

# Joint workshop of 5<sup>th</sup> Workshop on Quantum and Classical Cryogenic Devices, Circuits, and Systems (QCCC2023), 16<sup>th</sup> Superconducting SFQ VLSI Workshop (SSV2023), and 2<sup>nd</sup> 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:** 16<sup>th</sup>-17<sup>th</sup>, 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](mailto: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