

Yota25

14:30 ~ 17:30, March (Sat), 2022

Online, Zoom

—Program—

1. Yota Maeda (Department of Mathematics, Kyoto University D1)
Title : Birational types of modular varieties
2. Ryo Matsuda (Department of Mathematics, Kyoto University M2)
Title : Geodesic on Teichmüller spaces of Riemann surfaces with \mathbb{Z} action
3. Kengo Hirata (RIMS, Kyoto University M1)
Title : Bicategorical coYoneda Lemma
4. Yuta Hatasa (Graduate School of Science, Tokyo Institute of Technology M2)
Title : Veech groups of hexagonal tiled surfaces
5. Kyosuke Higashida (Mathematical Science, The University of Tokyo M1)
Title : Introduction to Quantum groups
6. Takahiro Sanada (RIMS, Kyoto University D1)
Title : Program Semantics and Fibration

(*The order of the presentations may be different from the order of the papers. Each presenter will be given ~ 30 minutes for discussion, including the Q&A session.)

This meeting is held on the occasion of Mr. Maeda's birthday and is intended for students to get to know each other. We are looking forward to the participation of many students across the boundaries of universities.

(Organizers : Ryo Matsuda)