

NCTS Tropical Geometry in Taiwan 2025

Time: 2025/08/11-13

Venue: R505, Cosmology Bldg., NTU

Aim & Scope

Tropical geometry is a relatively new area in algebraic geometry which is closely relative to enumerative geometry, toric geometry many more other disciplines. As there are a couple more younger researchers in Taiwan who are either working on or interested in tropical geometry and its related area, we organize this small workshop to promote the studies along this direction.

Invited Speakers

Chih-Wei Chang

Paul Helminck

Takaaki Ito

Shu Kawaguchi

Masanori Kobayashi

Nobukazu Kowaki

Harry Richman

Yat Hin Marco Suen

Masayuki Sukenaga

Yuki Tsutsui

Yuto Yamamoto

Chi Ho Yuen

National Taiwan University

Tohoku University

Kogakuin University, Academic Support Center

Kyoto University

Tokyo Metropolitan University

Osaka University

National Center for Theoretical Sciences

National Cheng Kung University

Hiroshima University

Keio University

RIKEN iTHEMS

National Yang Ming Chiao Tung University

Organizers

Chih-Wei Chang

Jungkai Alfred Chen

Keita Goto

Ryota Mikami

National Taiwan University

National Taiwan University

University of Tokyo

Academia Sinica

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Event QR-Code

