

The 11th East Asia Number Theory Conference

Date

2025.8.25-29

Venue

R515, Cosmology Bldg.,
NTU+Online

Aim & Scope

The East Asia Number Theory Conference (EANTC) is designed to foster academic communication and collaboration among number theorists from Northeast Asia, including China, Japan, Korea, and Taiwan. Since its inception in 2008 in Korea, the conference has been held every one to two years, rotating among the participating countries. The conference will focus on cutting-edge developments in number theory and its applications, with an emphasis on fostering regional collaboration and international engagement. The 11th EANTC, scheduled for August 25–29, 2025, in Taiwan, continues this tradition by providing a platform for leading and emerging number theorists to share their latest research, exchange ideas, and explore future directions in number theory.

Invited Speakers

Ting-Wei Chang

National Tsing-Hua University

Huayi Chen

Westlake University

Shih-Yu Chen

National Tsing-Hua University

Jinhui Fang

Nanjing Normal University

Kazuhiro Ito

Tohoku University

Keunyoung Jeong

Chonnam National University

Daejun Kim

Korea University

Chul-Hee Lee

Korea Institute for Advanced Study

Jungin Lee

Ajou University

Youngmin Lee

Korea Institute for Advanced Study

Yoshinori Mishiba

Tohoku University

Hiroyasu Miyazaki

NTT Institute for
Fundamental Mathematics

Wayne Peng

National Central University

Jinbo Ren

Xiamen University

Koichiro Sawada

RIMS, Kyoto University

Miyu Suzuki

Kyoto University

Zhiyu Tian

Peking University

Ozge Ulkem

Academia Sinica

Scientific Organizers

Sunghan Bae

Korea Advanced Institute of Science and
Technology

Liang-Chung Hsia

National Taiwan Normal University

Yuichiro Taguchi

Tokyo Institute of Technology

Fei Xu

Capital Normal University

Jing Yu

National Taiwan University and National Taiwan
Normal University

Local organizers in Taiwan

Liang-Chung Hsia

National Taiwan Normal University

Chia-Fu Yu

Academia Sinica



Contact

Peggy Lee

peggylee@ncts.tw