

Workshop on Harmonic Analysis

Date: 2024/12/16-12/19

Venue: R515 Cosmology Bldg.,

NTU+Online

Aim and Scope

In the last decade, new approaches and developments in harmonic analysis have led to new progress on problems in wide range of areas such as: combinatorics, number theory, geometric measure theory, and PDE. The aim of this conference is to report on such recent developments in harmonic analysis and its applications. We hope to connect researchers across the Asia-Pacific and foster discussions and collaboration among different subareas of harmonic analysis.

Invited Speakers:

Organizers:

Neal Bez	Nagoya University	Zane Li	North Carolina State Universit
Alan Chang	Washington University in St. Louis	Chun-Yen Shen	National Taiwan University
Polona Durcik	Chapman University		

Alex Iosevich University of Rochester

Jongchon Kim City University of Hong Kong

Joonil Kim
Yonsei University

Bochen Liu
Southern University of Science and Technology

Benjamin Lund Institute of Basic Science

Shohei Nakamura Osaka University

Changkeun Oh Seoul National University

Thang Pham Vietnam National University*

Joris Roos University of Massachusetts Lowell*

Naoto Shida Nagoya University

Daniel Spector National Taiwan Normal University

Yohei Tsutsui Kyoto University

***Online Talk**

Contact:
Peggy Lee
peggylee@ncts.ntu.edu.tw

