

One Day Workshop on Harmonic Analysis

Date 2026/07/03

Venue Room 515,
Cosmology Building, NTU

Invited Speakers

Guo-Dong Hong
California Institute of Technology

Yung-Chang Hsu
Rutgers University

Chong-Wei Liang
National Taiwan University

Yu-Hsiang Lin
Purdue University

Chun-Kai Tseng
Michigan State University

Jian-An Wang
Virginia Tech

Organizers

Chong-Wei Liang
National Taiwan University

Yu-Hsiang Lin
Purdue University

Chun-Yen Shen
National Taiwan University

Aim & Scope

This workshop aims to bring together young researchers working in harmonic analysis, geometric measure theory, and related areas to exchange recent advances and explore emerging directions in the field. The workshop will feature talks on topics including multilinear and sublinear estimates, geometric averaging operators, Brascamp–Lieb inequalities, distance set problems, and the analysis of polynomial and discrete structures. A central goal is to foster collaboration and stimulate new ideas by highlighting both foundational techniques and modern developments across continuous and discrete settings.

Contact Peggy Lee (peggylee@ncts.tw)

Event
QR-Code

