



**KYOTO UNIVERSITY** 

10

Mathematics Symposium 2023.12.9 4F, 5F Cosmology Bidg. NTU Aim & Scope Structure

Aim & Scope Exchanges between mathematicians in To

mathematicians in Taiwan and Japan have gradually become a tradition. This symposium aims to strengthen and broaden our research collaboration with mathematicians in Kyoto University. Topics include

## Keynote Talks

In the morning@ R515

### **Parallel Sessions**

In the afternoon@ R515, R509, R505, R601, Including 4 sessions

- 1. Number Theory and Representation Theory
- 2. Differential Geometry and Algebraic Geometry

#### Event QR-Code



### Registration



Contact

peggylee@ncts.tw

Peggy Lee

various subjects in pure and applied mathematics. Senior researchers, junior scholars, and students are all encouraged to participate.

- 3. PDEs and Dynamical Systems
- 4. Applied Mathematics and Fluid Dynamics

National Tsing Hua University

National Taiwan University

Kyoto University

**Poster Session** In the afternoon@ R505

# Keynote Speakers

Jungkai Chen Takuro Mochizuki

National Taiwan University Kyoto University

## **Invited Speakers**

Jung-Chao Ban National Chengchi University I-Kun Chen National Taiwan University Hiroshi Fujiwara Kyoto University Yuika Kajihara Kyoto University Syu Kato Kyoto University Tasuki Kinjo Kyoto University Ting-Yu Lee National Taiwan University Yasunori Maekawa Kyoto University

Shu-Yen Pan
National Tsing Hua University
Nobuo Sato
National Taiwan University
Teppei Takamatsu
Kyoto University
Keisuke Takasao
Kyoto University

Organizers

**Kuo-Chang Chen** 

Hiroshi Kokubu

**Yng-Ing Lee** 

Masaki Taniguchi Kyoto University Chung-Jun Tsai National Taiwan University Shih-Hsien Yu Academia Sinica Mei-Heng Yueh National Taiwan Normal University