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NCTS PDE Conference on
Recent Development of

Fluid Dynamics

and **Kinetic Theory**

Date

2023.6.5-9

Venue

R505 Cosmology Bldg., NTU

Aim & Scope

Fluid PDEs and kinetic theory are two very important subjects in PDE research. This conference is a meeting forum for researchers from various aspects of fluid PDEs and kinetic theory, and is devoted to facilitating scientific exchange of ideas between analytical study, mathematical modeling, and numerical computation, and to initiating new collaborative partnerships.

Event Web
QR-Code

Invited Speaker

Contact: Peggy Lee peggylee@ncts.tw

Kazuo Aoki
Kyoto University

Chun-Hsiung Hsia
National Taiwan University

Takaaki Nishida
Kyoto University

Chueh-Hsin Chang
National Chung Cheng University

Chih-Chiang Huang
National Chung Cheng University

Tai-Peng Tsai
The University of British Columbia

Chiun-Chuan Chen
National Taiwan University

Li-Chang Hung
National Taiwan University

Jenn-Nan Wang
National Taiwan University

I-Kun Chen
National Taiwan University

Jin-Cheng Jiang
National Tsing Hua University

Chang-Hong Wu
National Yang Ming Chiao Tung
University

Ching-hsiao Cheng
National Central University

Yoshiyuki Kagei
Tokyo Institute of Technology

Organizer

Jia-Yuan Dai
National Chung Hsing University

Daisuke Kawagoe
Kyoto University

Chueh-Hsin Chang
National Chung Cheng University

Jong-Sheng Guo
Tamkang University

Tai-Chia Lin
National Taiwan University*

Chun-Hsiung Hsia
National Taiwan University

Meng-Kai Hong
National Central University

Van Tien Nguyen
National Taiwan University

Kung-Chien Wu
National Cheng Kung University