

Date

2024.4.17-19

Venue

R505, Cosmology
Bldg. NTU

Workshop on Bifurcation Phenomena and Evolutionary Equations

Aim & Scope

The workshop aims to explore the bifurcation phenomena and dynamics in evolutionary equations in mathematical analysis and provide a platform for researchers to exchange ideas and present recent advancements. Topics of interest include the study of stability, dynamical behaviors, pattern formation, and applications of evolutionary equations in various scientific disciplines. By bringing together speakers and participants in these areas, the workshop aims to stimulate further research and promote the development of novel methodologies and applications in mathematical analysis.

Invited Speakers

Chueh-Hsin Chang	National Chung Cheng University
Jann-Long Chern	National Taiwan Normal University
Jia-Yuan Dai	National Chung Hsing University
Olivier Henot	École Polytechnique
Toru Kan	Osaka Metropolitan University
Yoshihisa Morita	Ryukoku University
Ken-Ichi Nakamura	Meiji University
Toshiyuki Ogawa	Meiji University
Chang-Hong Wu	National Yang Ming Chiao Tung University

Organizers

Chueh-Hsin Chang	National Chung Cheng University
Chiun-Chuan Chen	National Taiwan University
Jann-Long Chern	National Taiwan Normal University
Jong-Sheng Guo	Tamkang University
Chun-Hsiung Hsia	National Taiwan University
Yoshihisa Morita	Ryukoku University
Toshiyuki Ogawa	Meiji University
Chang-Hong Wu	National Yang Ming Chiao Tung University



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