

International Conference on Recent Developments of Theory and Methods in Mathematical Biology

Date | October 23-27, 2023
Venue | R515, Cosmology Bldg.

Aim & Scope

This conference brings together researchers in the community of mathematical biology from France, Japan, Korea and Taiwan to exchange the ideas and recent developments of the theory and methods in mathematical biology. The main purposes of this conference are to continue the collaborations between researchers from these countries and to establish more chances of collaborations among the participants of this conference.

Invited Speakers

France

Nicolas Champagnat
INRIA & University
of Lorraine

Francois Hamel
Aix-Marseille University

Danielle Hilhorst
University of Paris Sud

Philippe Souplet
University of Paris 13

Ariane Trescases
Institut de Mathématiques
de Toulouse

Japan

Shin-Ichiro Ei
Hokkaido University

Hiroshi Matano
Meiji University

Masaharu Nagayama
Hokkaido University

Toshiyuki Ogawa
Meiji University

Sungrim Seirin-Lee
Kyoto University

Sohei Tasaki
Hokkaido University

Keiichi Ueda
Toyama University

Korea

Inkyung Ahn
Korea University

Hoyoun Kim
King Abdullah University of
Science and Technology

Yong-Jung Kim
Korea Advanced Institute
of Science and Technology

Min Gi Lee
Kyungpook University

Changwook Yoon
Chungnam University

Taiwan

Chiun-Chuan Chen
National Taiwan University

Jia-Yuan Dai
National Chung Hsing University

Jong-Shenq Guo
Tamkang University

Chun-Hsiung Hsia
National Taiwan University

Van Tien Nguyen
National Taiwan University

Feng-Bin Wang
Chang Gung University

Chang-Hong Wu
National Yang Ming
Chiao Tung University

Organizers

Chiun-Chuan Chen
National Taiwan University

Jong-Shenq Guo
Tamkang University

Chun-Hsiung Hsia
National Taiwan University

Chang-Hong Wu
National Yang Ming
Chiao Tung University

Contact

Peggy Lee
peggylee@ncts.tw

