

Interdisciplinary Mathematics toward Smart Innovations

Mathematical Models of Biological Phenomena and their Analysis

November 21 (Mon) -24 (Thu), 2011

Venue: Sendai International Center

<http://www.dais.is.tohoku.ac.jp/~amf/information/index.html>

Program

November 21 (Mon) 14:00-17:50

M. Kotani (Tohoku University),
A. Mochizuki (Riken),
G. Karch (University of Wroclaw),
T. Ogawa (Tohoku University)
18:00 Welcome party

November 22 (Tue) 10:00-17:30

A.Tero (Kyushu University),
I. Motoike (Tohoku University),
A. Ulikowska (University of Warsaw)
15:15-17:30 **Poster Session**

November 23 (Wed) 10:00-17:30

Y. Nishiura (Hokkaido University),
P. Gwiazda (University of Warsaw),
M. Mimura (Meiji University),
A. Chavarria (University of Heidelberg),
Y. Iwasa (Kyushu University),
M. Mommer (University of Heidelberg)
19:00 Banquet

November 24 (Thu) 9:45-12:00

T. Teramoto (Chitose Institute of Science and Technology),
M. Kawata (Tohoku University)
11:30 Roundtable

Scientific Committee: Y. Iwasa (Fukuoka), W. Jäger (Heidelberg), M. Kotani (Sendai), M. Mimura (Tokyo), Y. Nishiura (Sapporo)
Organizing Committee: A. Marciniak-Czochra (Heidelberg), K. Suzuki (Sendai), I. Takagi (Sendai)

Supported by Tohoku University Focused Research Project "Interdisciplinary Mathematics toward Smart Innovations" and JSPS Grant-in-Aid Project (A) #22244020 "Theory of Differential Equations Applied to Biological Pattern Formation--from Analysis to Synthesis"

