

Mathematics and Physics Unit,
"Multiscale Analysis, Modelling and Simulation"
Top Global University Project, Waseda University

International Workshop on the Multi-Phase Flow; Analysis, Modeling and Numerics

November 10 - 13, 2015
Waseda University, Tokyo, Japan

Main Course

Dieter BOTHE (Darmstadt)

Modeling and Direct Numerical Simulation of Transport Processes at Fluid Interfaces

Marius TUCSNAK (Bordeaux)

Free and controlled particles in viscous flows

50 minutes Talk

Jan DUSEK (Strasbourg)

Giovanni P. GALDI (Pittsburgh)

Yoshiyuki KAGEI (Fukuoka)

Takayuki KOBAYASHI (Osaka)

Takayuki KUBO (Tsukuba)

Tetu MAKINO (Yamaguchi)

Hirofumi NOTSU (Tokyo)

Yasuhide FUKUMOTO (Fukuoka)

Roland GLOWINSKI (Houston)

Shuichi KAWASHIMA (Fukuoka)

Seiichi KOSHIZUKA (Tokyo)

Takashi KUMAGAI (Kyoto)

Yoichiro MATSUMOTO (Saitama)

Marta SANZ-SOLE (Barcelona)

Kenji TAKIZAWA (Tokyo)

30 minutes Talks

Noboru CHIKAMI (Sendai)

Miho MURATA (Tokyo)

Linyu PENG (Tokyo)

Kenkichi TSUNODA (Tokyo)

Shota ENOMOTO (Fukuoka)

Issei OIKAWA (Tokyo)

Kazuyuki TSUDA (Fukuoka)

Satoshi YOKOYAMA (Tokyo)

Organizing Committee: Giovanni P. GALDI (Pittsburgh), Yoshihiro SHIBATA (Tokyo)

Supported by

- Mathematics and Physics Unit, "Multiscale Analysis, Modelling and Simulation"
Top Global University Project, Waseda University
- JSPS Grant No.24224004 (Yoshihiro SHIBATA)
- Institute of Mathematical Fluid Dynamics,
Comprehensive Research Organization, Waseda University

科研費
KAKENHI



WASEDA University

<http://www.sgu-mathphys.sci.waseda.ac.jp/workshop/1511/>