

スーパーグローバル大学創成支援 早稲田大学 数物系科学拠点
 Mathematics and Physics Unit "Multiscale Analysis, Modelling and Simulation"
 Top Global University Project, Waseda University

International Workshop on Multiphase Flows: Analysis, Modelling and Numerics

November 27–30, 2018

Waseda University, Tokyo, Japan (Meeting Room, Bldg. 62, Nishi-Waseda Campus)

Program

	Nov 27 (Tue)	Nov 28 (Wed)	Nov 29 (Thu)	Nov 30 (Fri)
9:50 10:00	Opening			
10:00 10:50	Raphaël DANCHIN ① (UPEC)	Raphaël DANCHIN ②	Raphaël DANCHIN ③	Raphaël DANCHIN ④
11:00 11:50	Tayfun E. TEZDUYAR ★ (Rice Univ. / Waseda Univ.)	Tayfun E. TEZDUYAR ◎	Yasunori MAEKAWA ① (Kyoto Univ.)	Yasunori MAEKAWA ③
12:00 12:50	Yuri BAZILEVS ★ (Brown Univ.)	Yuri BAZILEVS ◎	Giovanni P. GALDI (Univ. of Pittsburgh)	Matthias HIEBER (TU Darmstadt / Waseda Univ.)
Lunch Break				
14:30 15:20	Kenji TAKIZAWA ★ (Waseda Univ.)	Kenji TAKIZAWA ◎	Yasunori MAEKAWA ②	Yasunori MAEKAWA ④
15:30 16:20	Harald van BRUMMELEN ★ (Eindhoven Univ. of Technology)	Harald van BRUMMELEN ◎	Toshiaki HISHIDA (Nagoya Univ.)	Zhifei ZHANG (Peking Univ.)
Coffee Break				
16:50 17:40	Yuto OTOGURO (Waseda Univ.)	Keiichi ITATANI (Kyoto Prefectural Univ. of Medicine)	Mads KYED (TU Darmstadt)	Grigory SEREGIN (Univ. of Oxford)
17:50 18:10	Taro KANAI (Waseda Univ.)	Takashi KURAISHI (Waseda Univ.)	17:50~18:40 Thomas EITER (TU Darmstadt)	18:00~ Closing Reception

● …Minicourse (50 minutes) ● …50-minute lecture ● …Short presentation (20 minutes)
 ★ …Introductory lecture ◎ …Main lecture