

# Time Table of JSMF Annual Meeting 2011 and The 30<sup>th</sup> Multiphase Flow Symposium

Room A: Build. 3 Room #313, Room B: Build. 3 Room #311, Room C: Build. 3 Room #321  
Room D: Build. 3 Room #322, Room E: Build. 3 Room #323, Room F: Build. 3 Room # 331

**【Day First : Saturday, August 6, 2011】**

Room A	Room B	Room C	Room D	Room E	Room F
OS-2 Numerical Analysis of Structures on Mesoscopic Scale (1)  8:50~10:10	GS-3 Numerical Analysis of Multiphase Flow (1)  8:50~10:10	OS-12 Heat Transfer and Fluid Dynamics of Multiphase Flow with Phase Change (1)  8:50~10:10	OS-14 Application on Multi-Phase Flow Technology to Development of Nuclear Power (1)  8:30~10:10	OS-11 Dynamics of Multiphase Flow (1)  8:30~10:10	OS-3 Mass Transport and Water Treatment (1)  8:30~10:10
OS-2 Numerical Analysis of Structures on Mesoscopic Scale (2)  10:30~11:30	GS-3 Numerical Analysis of Multiphase Flow (2)  10:30~12:10	OS-12 Heat Transfer and Fluid Dynamics of Multiphase Flow with Phase Change (2)  10:30~12:10	OS-14 Application on Multi-Phase Flow Technology to Development of Nuclear Power (2)  10:30~12:10	OS-11 Dynamics of Multiphase Flow (2)  10:30~12:10	OS-3 Mass Transport and Water Treatment (2)  10:30~12:10
OS-15 Multiphase Flow of Micro and Mini Scale (1)  13:10~14:50	OS-4 Wettability and Multiphase Flow (1)  13:10~14:50	OS-8 Boiling and Two-Phase Flow in Microgravity (1)  13:10~14:50	OS-9 Multiphase Flow in Natural Phenomena (1)  13:10~14:30	OS-11 Dynamics of Multiphase Flow (3)  13:10~14:50	OS-13 Science of Micro/Nano Bubbles and Technological Application (1)  13:10~14:30
OS-15 Multiphase Flow of Micro and Mini Scale (2)  15:10~16:30	OS-4 Wettability and Multiphase Flow (2)  15:10~16:30	OS-8 Boiling and Two-Phase Flow in Microgravity (2)  15:10~16:30	OS-9 Multiphase Flow in Natural Phenomena (2)  15:10~16:30	OS-11 Dynamics of Multiphase Flow (4)  15:10~16:30	OS-13 Science of Micro/Nano Bubbles and Technological Application (2)  15:10~16:30
OS-15 Multiphase Flow of Micro and Mini Scale (3)  16:50~18:10	OS-4 Wettability and Multiphase Flow (3)  16:50~18:10	OS-8 Boiling and Two-Phase Flow in Microgravity (3)  16:50~18:30		OS-11 Dynamics of Multiphase Flow (5)  16:50~18:10	

**【Day Second : Sunday, August 7, 2011】**

**The 30<sup>th</sup> Multiphase Flow Symposium**

9 : 00～11 : 50 (Building 3 3F Room #331 (Room F) )

**Special Session**

13 : 00～16 : 05 (Building 3 3F Room #331 (Room F) )

**Think about Earthquake and Tsunami Hazard  
of East Japan Great Earthquake Disaster**

**General Meeting**

16 : 10～18 : 00 (Building 3 3F Room #331 (Room F) )

Transport (courtesy bus)

**Banquet**

19 : 00～ The Westin Miyako, Kyoto (Sanjo, Keage, Higashiyama-ku, Kyoto)

**【Day Third : Monday, August 8, 2011】**

Room A	Room B	Room C	Room D	Room E	Room F
OS-1 <b>Industrial Application of Multiphase Flow (1)</b>  8:30～10:10	GS-1,2,5 <b>Physics of Multiphase Flow, Multiphase Flow Physics, Interfacial Phenomena (1)</b>  8:30～10:10	OS-6 <b>Sustainable Transdisciplinary Integrated Multiphase Flow (1)</b>  8:30～10:10	OS-7 <b>Fundamentals and Applications of Optics and Ultrasonics (1)</b>  8:30～10:10	OS-10 <b>Modeling and Simulation of Particulate Multiphase Flow (1)</b>  8:30～10:10	OS-13 <b>Science of Micro/Nano Bubbles and Technological Application (3)</b>  8:30～10:10
OS-1 <b>Industrial Application of Multiphase Flow (2)</b>  10:30～12:10	GS-1,2,5 <b>Physics of Multiphase Flow, Multiphase Flow Physics, Interfacial Phenomena (2)</b>  10:30～12:10	OS-6 <b>Sustainable Transdisciplinary Integrated Multiphase Flow (2)</b>  10:30～11:50	OS-7 <b>Fundamentals and Applications of Optics and Ultrasonics (2)</b>  10:30～12:10	OS-10 <b>Modeling and Simulation of Particulate Multiphase Flow (2)</b>  10:30～12:10	OS-13 <b>Science of Micro/Nano Bubbles and Technological Application (4)</b>  10:30～12:10
OS-1 <b>Industrial Application of Multiphase Flow (3)</b>  13:10～14:50	OS-5 <b>Flow and Control of Multiphase Jet and Wake (1)</b>  13:10～14:50	OS-6 <b>Sustainable Transdisciplinary Integrated Multiphase Flow (3)</b>  13:10～14:30	OS-7 <b>Fundamentals and Applications of Optics and Ultrasonics (3)</b>  13:10～14:50	OS-10 <b>Modeling and Simulation of Particulate Multiphase Flow (3)</b>  13:10～14:50	OS-13 <b>Science of Micro/Nano Bubbles and Technological Application (5)</b>  13:10～14:50
	OS-4 <b>Flow and Control of Multiphase Jet and Wake (2)</b>  15:10～16:30		OS-7 <b>Fundamentals and Applications of Optics and Ultrasonics (4)</b>  15:10～16:30		OS-13 <b>Science of Micro/Nano Bubbles and Technological Application (6)</b>  15:10～16:50