

Tuesday, November 18, 2008

OS	OS1	OS2	OS3	OS4	OS5
	Trans-disciplinary Informatics Flow Division Session	Trans-disciplinary Reactive Flow Division Session	Trans-disciplinary Nano-flow Division Session	Trans-disciplinary Advanced Flow Division Session	Prediction and Mitigation of Sonic Boom
ROOM	Orchid	Maple	Rose	Oak	BallroomA
8:30	8:30-9:25 Keynote Lecture @BallroomA				
9:00	"A Method of Weighted Residuals Approach to Data Fusion with Aerospace Applications" Andrew J. Meade (Rice University, USA)				
10:00	9:30-10:15 OS1-2 Kozo Saito (Invited)	9:30-9:55 OS2-3 Oleg P. Solonenko (Invited)	9:30-10:10 OS3-2 Yoon-Hwae Hwang (Invited)		9:30-10:20 OS5-1 Kenneth J. Plotkin (Invited)
		9:55-10:20 OS2-4 Abdel-A. H. Mohamed (Invited)		9:55-10:00 Opening T. Ito	
11:00	10:15-10:45 OS1-3 Ivan Zimine (Invited)	10:20-10:45 OS2-5 Jiri Jeništa (Invited)	10:10-10:50 OS3-3 Jaw-Yen Yang (Invited)	10:00-10:50 OS4-3 C. J. de Pater (Invited)	10:20-11:10 OS5-2 Brenda M. Sullivan (Invited)
	Break	10:45-11:10 OS2-6 Masaaki Okubo (Invited)		10:50-11:40 OS4-4 L. N. Germanovich (Invited)	
12:00	10:50-11:30 OS1-4 Jianxian Qiu (Invited)	11:10-11:35 OS2-7 Yasunori Tanaka (Invited)		Break	11:10-11:30 OS5-3 Yusuke Naka
	11:30-12:10 OS1-5 G. R. Liu (Invited)	11:35-12:00 OS2-8 H. Takana and H. Nishiyama		11:50-12:15 OS4-5 Akira Igarashi	11:30-11:50 OS5-4 Hiroshi Yamashita
13:00				12:15-12:40 OS4-6 Hiroyuki Shimizu	11:50-12:10 OS5-5 Akihiro Sasoh (Invited)
					12:10-12:30 OS5-6 Takeharu Sakai (Invited)
14:00					12:30-12:50 OS5-7 Hiromitsu Kawazoe (Invited)
15:00					
16:00					
17:00					
18:00					
19:00					
20:00	19:30-21:00 Banquet @BallroomA•B				
21:00					

OS7	OS8	OS9	OS
Nano-micro Flow Dynamics of Carbon Related Coatings	The Fourth International Students / Young Birds Seminar on Multi-scale Flow Dynamics	Multi-Stage Network Session	
Ivy	BallroomB	BallroomA	ROOM
8:30-9:25 Keynote Lecture @BallroomA "A Method of Weighted Residuals Approach to Data Fusion with Aerospace Applications" Andrew J. Meade (Rice University, USA)			9:00
9:30-9:35 Opening T. Takagi			
9:35-10:05 OS7-1 Noritsugu Umehara (Invited)			10:00
10:05-10:35 OS7-2 Momoji Kubo (Invited)	10:00-10:05 Opening 10:05-11:05 Student Session 1 - Award Session - OS8-1 - OS8-15 <i>Short Oral Presentation</i>		
Break 10:45-11:15 OS7-3 Yasuaki Kohama (Invited)	Break		11:00
11:15-11:45 OS7-4 Ali Erdemir (Invited)	11:20-11:50 Student Session 1 - Award Session - <i>Poster Presentation</i>		
11:45-12:15 OS7-5 Hak-Joon Kim (Invited)			12:00
		13:30-16:00 Session 1 Introduction of Universities with Collaborative Agreement @BallroomA	13:00
			14:00
			15:00
		Break	16:00
		16:15-17:15 Session 2 Parallel Academic Discussion @Maple, Oak, Ivy, Orchid and Rose 1) Integrated CFD with Visual Informatics 2) Nuclear Engineering 3) Plasma / Nano Flow Dynamics 4) Biofluid Dynamics 5) Transport Phenomena	17:00
		Break	
		17:30-18:45 Session 3 Liaison Office Activities @BallroomA 17:30-17:45 Shigenao Maruyama 17:45-18:00 Joël Courbon 18:00-18:15 Makoto Ohta 18:15-18:30 Masud Behnia 18:30-18:45 Discussion	18:00
			19:00
19:30-21:00 Banquet @BallroomA•B			20:00
			21:00