Wednesday, October 8, 2014

9:00				TACHIBANA				9:00	
	Opening Address & Plenary Lectures								
2:00								12:0	
			_	CH / Scientific Committee Me	eting				
3:00	MEETING ROOM 1	MEETING ROOM 2	SAKURA 2	TACHIBANA	MEETING ROOM 4	MEETING ROOM 6	MEETING ROOM 8	13:0	
,,,,,	OS8: Flow Dynamics and	GS1: General Session	OS10: The Tenth International	OS1: The Second International Symposium on Innovative Energy	OS5: Biomedical Flow Dynamics	OS7: Cutting Edge of Thermal	CS1: The Second International		
	Combustion in Hybrid Rockets	GS1-A Greenhouse Gas, Material	Students / Young Birds Seminar on Multi-scale Flow Dynamics	Research I Core Technology for		Science and Engineering	Workshop on Fluid and Material Sciences in Cooperation between		
	Flow Dynamic Issues	Science, NDT	on Mana-scale Flow Dynamics	Advanced Energy Devices 1. Solar Cell			Tohoku University and KTH		
		BREAK							
1:40	MEETING ROOM 1	MEETING ROOM 2	SAKURA 2	TACHIBANA	MEETING ROOM 4	MEETING ROOM 6	MEETING ROOM 8	14:4	
+:40	OS8: Flow Dynamics and	GS1: General Session	OS10: The Tenth International	OS1: The Second International	OS5: Biomedical Flow Dynamics	OS7: Cutting Edge of Thermal	CS1: The Second International		
	Combustion in Hybrid Rockets	CGI P P: G : IM I :	Students / Young Birds Seminar	Symposium on Innovative Energy Research I Core Technology for		Science and Engineering	Workshop on Fluid and Material		
	Numerical Simulations	GS1-B Biofluid Mechanics, Vortices	on Multi-scale Flow Dynamics	Advanced Energy Devices 2. Fuel Cell			Sciences in Cooperation between Tohoku University and KTH	1	
				BREAK					
5:20	MEETING ROOM 1	MEETING ROOM 2	SAKURA 2	TACHIBANA	MEETING ROOM 4	MEETING ROOM 6	MEETING ROOM 8	16:2	
J.ZU	OS8: Flow Dynamics and	GS1: General Session	OS10: The Tenth International	OS1: The Second International	OS5: Biomedical Flow Dynamics	OS7: Cutting Edge of Thermal		710.2	
	Combustion in Hybrid Rockets Performance Optimization	GS1-C Separation, Sound	Students / Young Birds Seminar on Multi-scale Flow Dynamics	Symposium on Innovative Energy Research I Core Technology for Advanced Energy Devices 3. Lithium Ion Battery		Science and Engineering			
0:00		1	Students / Y	oung Birds Friendship Night @	SAKURA 2		ı	20:	

Thursday, October 9, 2014

0.00	MEETING ROOM 1	MEETING ROOM 2	SAKURA2	TACHIBANA	HAGI	SHIRAKASHI	MEETING ROOM 8	0.00	
9:00	OS8: Flow Dynamics and	OS9: Advanced Control of Smart	OS10: The Tenth International	OS2: The Second International	CS4: IFS Collaborative Research	CS3: Global / Local Innovations	CS1: The Second International	9:00	
	Combustion in Hybrid Rockets Fuel Regression Rate	Fluids and Fluid Flows	Students / Young Birds Seminar on Multi-scale Flow Dynamics	Symposium on Innovative Energy Research II State-of-the-art Combustion Research	Forum (AFI-2014)	for Next Generation Automobiles (Joint Session)	Workshop on Fluid and Material Sciences in Cooperation between Tohoku University and KTH		
				BREAK					
40.40	MEETING ROOM 1	MEETING ROOM 2	SAKURA2	TACHIBANA	HAGI	MEETING ROOM 4	MEETING ROOM 8		
10:40	OS8: Flow Dynamics and Combustion in Hybrid Rockets	OS9: Advanced Control of Smart Fluids and Fluid Flows	OS10: The Tenth International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS2: The Second International Symposium on Innovative Energy Research II State-of-the-art Combustion	CS4: IFS Collaborative Research Forum (AFI-2014)	GS1: General Session GS1-D Heat Transfer	CS1: The Second International Workshop on Fluid and Material Sciences in Cooperation between	10:40	
	Development of Hybird Rockets			Research			Tohoku University and KTH		
	LUNCH				12:10-13:10 Lunch and Poster Session	LUN	NCH		
13:10	MEETING ROOM 1	MEETING ROOM 2	SAKURA2	TACHIBANA	HAGI	MEETING ROOM 4	MEETING ROOM 8	13:10	
13.10	CS2: Heat and Fluid Flow	OS9: Advanced Control of Smart Fluids and Fluid Flows	OS10: The Tenth International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS2: The Second International Symposium on Innovative Energy Research II State-of-the-art Combustion Research	CS4: IFS Collaborative Research Forum (AFI-2014)	GS1: General Session GS1-E Space	Liaison Office Session	13.10	
				BREAK					
14:50	MEETING ROOM 1	MEETING ROOM 2	SAKURA2	TACHIBANA	HAGI	MEETING ROOM 4	MEETING ROOM 8	14:50	
14:50	CS2: Heat and Fluid Flow	OS9: Advanced Control of Smart Fluids and Fluid Flows	OS10: The Tenth International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS2: The Second International Symposium on Innovative Energy Research II State-of-the-art Combustion Research	CS4: IFS Collaborative Research Forum (AFI-2014)	GS1: General Session GS1-F Space, Micro Air Vehicle	OS4: International Symposium on Smart Layered Materials and Structures for Energy Saving (Joint Symposium)	14:30	
BREAK									
16:30	MEETING ROOM 1	MEETING ROOM 2	SAKURA2	TACHIBANA	HAGI	MEETING ROOM 4	MEETING ROOM 8	16:30	
10.50	CS2: Heat and Fluid Flow	OS9: Advanced Control of Smart Fluids and Fluid Flows		OS2: The Second International Symposium on Innovative Energy Research II State-of-the-art Combustion Research	CS5: Fluids Science Research Award Lectures	GS1: General Session GS1-G Micro Air Vehicle, Dynamic Wind Tunnel, Aerodynamics	OS4: International Symposium on Smart Layered Materials and Structures for Energy Saving (Joint Symposium)	10.30	
20:00	BANQUET @ SAKURA								

Friday, October 10, 2014

9:00	MEETING ROOM 1	MEETING ROOM 2	TACHIBANA	MEETING ROOM 4	MEETING ROOM 6	MEETING ROOM 8	9:00	
9.00	CS2: Heat and Fluid Flow	OS6: Advanced Physical Stimuli and Biological Responses	OS3: The Second International Symposium on Innovative Energy Research III Multiphase Energy Science and Risk Mitigation	GS1: General Session GS1-H CFD	GS1: General Session GS1-L Rarefied Gas Dynamics, Microflow	OS4: International Symposium on Smart Layered Materials and Structures for Energy Saving (Joint Symposium)	-9.00	
-	BREAK							
10.40	MEETING ROOM 1	MEETING ROOM 2	TACHIBANA	MEETING ROOM 4	MEETING ROOM 6	MEETING ROOM 8	M 8	
10:40	CS2: Heat and Fluid Flow	OS6: Advanced Physical Stimuli and Biological Responses	OS3: The Second International Symposium on Innovative Energy Research III Multiphase Energy Science and Risk Mitigation	GS1: General Session GS1-I Aerodynamics	GS1: General Session GS1-M Micro Flow, PSP, TSP	OS4: International Symposium on Smart Layered Materials and Structures for Energy Saving (Joint Symposium)	10:40	
-	LUNCH							
13:10=	MEETING ROOM 1	MEETING ROOM 2 OS6: Advanced Physical Stimuli and Biological Responses	TACHIBANA OS3: The Second International Symposium on Innovative Energy Research III Multiphase Energy Science and Risk Mitigation	MEETING ROOM 4 GS1: General Session GS1-J Supersonic Flow, Sonic Jet	MEETING ROOM 6 GS1: General Session GS1-N Micro Flow, Multiphase Flow, Magnetohydrodynamic Flow	MEETING ROOM 8 OS4: International Symposium on Smart Layered Materials and Structures for Energy Saving (Joint Symposium)	13:10	
	BREAK							
14:50	MEETING ROOM 1	MEETING ROOM 2	TACHIBANA	MEETING ROOM 4	MEETING ROOM 6	MEETING ROOM 8	14:50	
71.50		OS6: Advanced Physical Stimuli and Biological Responses		GS1: General Session GS1-K Shock Wave, Supersonic Flow		OS4: International Symposium on Smart Layered Materials and Structures for Energy Saving (Joint Symposium)		
16:20							16:20	