

EX-1 (satellite) & EX-2										
Opening Address & Plenary Lectures										
EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-1	CON-2	CON-SHIRAKASHI 2	CON-SAKURA2	CON-HAGI
OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS8Advanced Physical Stimuli and Biological Responses	OS9: Biomedical Flow Dynamics	OS18Flow measurements using PSP/TSP Technique	OS12Complex Thermofluid System		GS: General Session	OS1:The First International Symposium on Integrated Flow Science I & III	OS21: The 19th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS22: IFS Collaborative Research Forum (AFI-2023)
EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-1	CON-2	CON-SHIRAKASHI 2	CON-SAKURA2	CON-HAGI
OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS8Advanced Physical Stimuli and Biological Responses	OS9: Biomedical Flow Dynamics	OS18Flow measurements using PSP/TSP Technique	OS12Complex Thermofluid System		GS: General Session	OS1:The First International Symposium on Integrated Flow Science I & III	OS21: The 19th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS22: IFS Collaborative Research Forum (AFI-2023)
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OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS8Advanced Physical Stimuli and Biological Responses	OS9: Biomedical Flow Dynamics	OS18Flow measurements using PSP/TSP Technique	OS12Complex Thermofluid System	OS7: Advances in Simulation Techniques for the Computational Aerosciences	OS14Flow in Geoscience / Geoenergy	OS1:The First International Symposium on Integrated Flow Science I & III		OS22: IFS Collaborative Research Forum (AFI-2023)
Students / Young Birds Friendship Night @ CON-SAKURA2, Conference Bldg.										

9:00	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-1	CON-2	CON-SHIRAKASHI 2	CON-SAKURA2	CON-HAGI	9:00
	OS15: Turbulence: from Fundamentals to Applications	OS2: The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS8: Advanced Physical Stimuli and Biological Responses	OS4: Flow Dynamics and Combustion Technology of Hybrid Rocket Propulsion, 15th Edition	OS6 Free Flight Experiment with MSBS and Ballistic Range	OS12: Complex Thermofluid System	OS7: Advances in Simulation Techniques for the Computational Aerosciences	GS: General Session	OS2: The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>	OS21: The 19th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS22: IFS Collaborative Research Forum (AFI-2023)	
10:30												10:30
10:40	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-1	CON-2	CON-SHIRAKASHI 2	CON-SAKURA2	CON-HAGI	10:40
	OS15: Turbulence: from Fundamentals to Applications	OS2: The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS8: Advanced Physical Stimuli and Biological Responses	OS4: Flow Dynamics and Combustion Technology of Hybrid Rocket Propulsion, 15th Edition	OS11: Microfluidics and Microphysiological Modeling	OS12: Complex Thermofluid System	OS7: Advances in Simulation Techniques for the Computational Aerosciences	OS17: Supercritical Fluid	OS2: The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>	OS21: The 19th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS22: IFS Collaborative Research Forum (AFI-2023)	
12:10												12:10
13:10	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-1	CON-2	CON-SHIRAKASHI 2	CON-SAKURA2	CON-HAGI	13:10
	OS15: Turbulence: from Fundamentals to Applications	OS20 Liaison Office Session	OS3: The First International Symposium on Integrated Flow Science IV: Advanced Semiconductor and Digital Transformation	OS4: Flow Dynamics and Combustion Technology of Hybrid Rocket Propulsion, 15th Edition	OS11: Microfluidics and Microphysiological Modeling	OS12: Complex Thermofluid System	OS7: Advances in Simulation Techniques for the Computational Aerosciences	OS17: Supercritical Fluid		OS21: The 19th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	Exhibitor Presentation Session (Luncheon Seminar) OS22: IFS Collaborative Research Forum (AFI-2023)	
14:40												14:40
14:50	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-1	CON-2	CON-SHIRAKASHI 2	CON-SAKURA2	CON-HAGI	14:50
	OS15: Turbulence: from Fundamentals to Applications	OS24: JSPS Core to Core program workshop	OS3: The First International Symposium on Integrated Flow Science IV: Advanced Semiconductor and Digital Transformation	OS4: Flow Dynamics and Combustion Technology of Hybrid Rocket Propulsion, 15th Edition	OS10: Two-Phase Thermal Control for Spacecraft	OS12: Complex Thermofluid System	OS7: Advances in Simulation Techniques for the Computational Aerosciences	OS17: Supercritical Fluid		OS21: The 19th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS22: IFS Collaborative Research Forum (AFI-2023)	
16:20												16:20
16:30	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-1	CON-2	CON-SHIRAKASHI 2	CON-SAKURA2	CON-HAGI	16:30
	OS15: Turbulence: from Fundamentals to Applications	OS2: The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS22: Fluids Science Research Award Lecturers (AFI-2023)	OS4: Flow Dynamics and Combustion Technology of Hybrid Rocket Propulsion, 15th Edition	OS10: Two-Phase Thermal Control for Spacecraft	OS12: Complex Thermofluid System		GS: General Session	OS2: The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>		OS22: IFS Collaborative Research Forum (AFI-2023)	
18:00												18:00
19:00												19:00
20:30	19:00- Banquet @ CON-SAKURA, Conference Bldg.											20:30

9:00	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-2	CON-HAGI	9:00
	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS16:Vortex Motion	OS23IFS Lyon Center Collaborative Research Forum	OS13Flow Realization, Measurement and Visualization	OS5Advanced Applications of Multi-functional Fluids	GS: General Session	OS22: IFS Collaborative Research Forum (AFI-2023)	
10:30									10:30
10:40	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-2	CON-HAGI	10:40
	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS16:Vortex Motion	OS23IFS Lyon Center Collaborative Research Forum	OS13Flow Realization, Measurement and Visualization	OS5Advanced Applications of Multi-functional Fluids	GS: General Session	OS22: IFS Collaborative Research Forum (AFI-2023)	
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13:10	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-2	CON-HAGI	13:10
	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS16:Vortex Motion	OS23IFS Lyon Center Collaborative Research Forum	OS13Flow Realization, Measurement and Visualization	OS5Advanced Applications of Multi-functional Fluids	GS: General Session	OS22: IFS Collaborative Research Forum (AFI-2023)	
14:40									14:40
14:50	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B	CON-2	CON-HAGI	14:50
	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals <Satellite>	OS2:The First International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS16:Vortex Motion	OS23IFS Lyon Center Collaborative Research Forum		OS5Advanced Applications of Multi-functional Fluids	GS: General Session		
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18:00									18:00