

GENERAL

	Exhibition Bldg. MEETING ROOM 2	Exhibition Bldg. MEETING ROOM 3	Exhibition Bldg. MEETING ROOM 4	Conference Bldg. MEETING ROOM 1	Conference Bldg. MEETING ROOM 2	Conference Bldg. SAKURA 2	Conference Bldg. TACHIBANA	Conference Bldg. MEETING ROOM 4	Conference Bldg. MEETING ROOM 5	Conference Bldg. SHIRAKASHI	Conference Bldg. MEETING ROOM 6	Conference Bldg. MEETING ROOM 7	
<b>October 10, 2016</b>													
9:00-12:00	<b>Plenary Lectures @ TACHIBANA Opening Address &amp; PLENARY LECTURES @ TACHIBANA</b>											9:00-12:00	
13:00-14:30				OS1: The Fourth International Symposium on Innovative Energy Research I -Core Technology for Advanced Energy Devies Devices	OS15: The 2nd NUAU-Tohoku University Joint Symposium on Fluid Science, Aerospace Engineering and Smart Structure Technology	OS16: The 12th International Students / Young Birds Seminar on Multi-scale Flow Dynamics		EXHIBITION BOOTH	GS1: General Session	OS2:The Fourth International Symposium on Innovative Energy Research II International Workshop on Combustion Technology and Fundamentals	OS10: Science and Technology of Nanoscale Heat Transfer and Outlook for their Application	OS3:The Fourth International Symposium on Innovative Energy Research III Multiphase Energy Science and Disaster Damage Mitigation Technology Related to FSI Analysis	13:00-14:30
14:40-16:10				OS1: The Fourth International Symposium on Innovative Energy Research I -Core Technology for Advanced Energy Devies Devices	OS15: The 2nd NUAU-Tohoku University Joint Symposium on Fluid Science, Aerospace Engineering and Smart Structure Technology	OS16: The 12th International Students / Young Birds Seminar on Multi-scale Flow Dynamics		EXHIBITION BOOTH	GS1: General Session	OS2:The Fourth International Symposium on Innovative Energy Research II International Workshop on Combustion Technology and Fundamentals	OS10: Science and Technology of Nanoscale Heat Transfer and Outlook for their Application	OS3:The Fourth International Symposium on Innovative Energy Research III Multiphase Energy Science and Disaster Damage Mitigation Technology Related to FSI Analysis	14:40-16:10
16:20-17:50				OS1: The Fourth International Symposium on Innovative Energy Research I -Core Technology for Advanced Energy Devies Devices	OS15: The 2nd NUAU-Tohoku University Joint Symposium on Fluid Science, Aerospace Engineering and Smart Structure Technology	OS16: The 12th International Students / Young Birds Seminar on Multi-scale Flow Dynamics		EXHIBITION BOOTH	GS1: General Session	OS2:The Fourth International Symposium on Innovative Energy Research II International Workshop on Combustion Technology and Fundamentals	OS10: Science and Technology of Nanoscale Heat Transfer and Outlook for their Application		16:20-17:50
18:00-19:30	<b>Students / Young Birds Friendship Night @ SAKURA 2</b>											18:00-19:30	
<b>October 11, 2016</b>													
9:00-10:30	OS2:The Fourth International Symposium on Innovative Energy Research II International Workshop on Combustion Technology and Fundamentals	OS7: International Symposium on Medical Thermo Fluid Science for Progress in Quality of Life	OS9: New Dimensions of Magnetic Suspension and Balance System	OS14: International Workshop on Functional Plasma Flows and their Applications	OS15: The 2nd NUAU-Tohoku University Joint Symposium on Fluid Science, Aerospace Engineering and Smart Structure Technology	OS16: The 12th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	AFI-2016	EXHIBITION BOOTH	GS1: General Session	OS18: Global / Local Innovations for Next Generation Automobiles (Joint Session)	OS10: Science and Technology of Nanoscale Heat Transfer and Outlook for their Application	OS6: Advanced Physical Stimuli and Biological Responses	9:00-10:30
10:40-12:10	OS2:The Fourth International Symposium on Innovative Energy Research II International Workshop on Combustion Technology and Fundamentals	OS7: International Symposium on Medical Thermo Fluid Science for Progress in Quality of Life	OS9: New Dimensions of Magnetic Suspension and Balance System	OS14: International Workshop on Functional Plasma Flows and their Applications	OS15: The 2nd NUAU-Tohoku University Joint Symposium on Fluid Science, Aerospace Engineering and Smart Structure Technology	OS16: The 12th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	AFI-2016	EXHIBITION BOOTH	GS1: General Session	OS18: Global / Local Innovations for Next Generation Automobiles (Joint Session)	OS11: Flow Realization, Measurement and Visualization	OS6: Advanced Physical Stimuli and Biological Responses	10:40-12:10
13:10-14:40	SS: Liaison Office Session	OS13: Vortex Motion: Stability, Nonlinear Dynamics, and Turbulence	OS8: Flow Dynamics and Combustion Technology in Hybrid Rocket Propulsion	OS14: International Workshop on Functional Plasma Flows and their Applications		OS16: The 12th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	AFI-2016	EXHIBITION BOOTH	GS1: General Session	OS18: Global / Local Innovations for Next Generation Automobiles (Joint Session)	OS11: Flow Realization, Measurement and Visualization	OS6: Advanced Physical Stimuli and Biological Responses	13:10-14:40
14:50-16:20	OS2:The Fourth International Symposium on Innovative Energy Research II International Workshop on Combustion Technology and Fundamentals	OS13: Vortex Motion: Stability, Nonlinear Dynamics, and Turbulence	OS8: Flow Dynamics and Combustion Technology in Hybrid Rocket Propulsion	OS14: International Workshop on Functional Plasma Flows and their Applications	OS5: Biomolecular Dynamics	OS16: The 12th International Students / Young Birds Seminar on Multi-scale Flow Dynamics	AFI-2016	EXHIBITION BOOTH	GS1: General Session	OS18: Global / Local Innovations for Next Generation Automobiles (Joint Session)	OS11: Flow Realization, Measurement and Visualization	OS6: Advanced Physical Stimuli and Biological Responses	14:50-16:20
16:30-18:00	OS2:The Fourth International Symposium on Innovative Energy Research II International Workshop on Combustion Technology and Fundamentals	OS13: Vortex Motion: Stability, Nonlinear Dynamics, and Turbulence	OS8: Flow Dynamics and Combustion Technology in Hybrid Rocket Propulsion		OS4: Biomedical Flow Dynamics		Fluids Science Research Award Lectures (AFI/2016)	EXHIBITION BOOTH	GS1: General Session	OS18: Global / Local Innovations for Next Generation Automobiles (Joint Session)		OS6: Advanced Physical Stimuli and Biological Responses	16:30-18:00
18:00-20:00	<b>BANQUET @ SAKURA</b>											18:00-20:00	
<b>October 12, 2016</b>													
9:00-10:30	OS2:The Fourth International Symposium on Innovative Energy Research II International Workshop on Combustion Technology and Fundamentals	OS13: Vortex Motion: Stability, Nonlinear Dynamics, and Turbulence	OS8: Flow Dynamics and Combustion Technology in Hybrid Rocket Propulsion	OS12: Advanced Control of Smart Fluids and Fluid Flows	OS4: Biomedical Flow Dynamics			EXHIBITION BOOTH	GS1: General Session	OS18: Global / Local Innovations for Next Generation Automobiles (Joint Session)			9:00-10:30
10:40-12:10	OS2:The Fourth International Symposium on Innovative Energy Research II International Workshop on Combustion Technology and Fundamentals	OS13: Vortex Motion: Stability, Nonlinear Dynamics, and Turbulence	OS8: Flow Dynamics and Combustion Technology in Hybrid Rocket Propulsion	OS12: Advanced Control of Smart Fluids and Fluid Flows	OS4: Biomedical Flow Dynamics			EXHIBITION BOOTH	GS1: General Session	OS18: Global / Local Innovations for Next Generation Automobiles (Joint Session)			10:40-12:10
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