APISAT-2026 Program at a Glance (20260901)

day	Hall name (capacity)	Conf. room	8	9	10	11	12	13	14	15	16	17	19
Day1 27 Oct. (Tue.)	Conf. Hall (590)	A	Registration (Lobby)	Opening Ceremony (Room A) Invited Lecture (Room A) Speaker: TBD Lecture Title: TBD	Aerodynamics and Design CFD (1) 1A01 1A02 1A03 1A04 1A05	Lunch (Room B)	Aerodynamics and Design CFD (2) 1A06 1A07 1A08 1A09	Aerodynamics and Design CFD (3) 1A10 1A11 1A12 1A13	Aerodynamics and Design CFD (4) 1A14 1A15 1A16		Welcome Reception Venue: Grand Mercure Sapporo Odori Park
	Main Hall 1/3 (750)	B			Aerodynamics and Design: Aircraft,Helicopter,AAM and UAV Design (1) 1B01 1B02 1B03 1B04 1B05		Aerodynamics and Design: Aircraft,Helicopter,AAM and UAV Design (2) 1B06 1B07 1B08 1B09	Aerodynamics and Design: Aircraft,Helicopter,AAM and UAV Design (3) 1B10 1B11 1B12 1B13	Aerodynamics and Design: Aircraft,Helicopter,AAM and UAV Design (4) 1B14 1B15 1B16		
	Main Hall 2/3 (750)	C			Aerodynamics and Design: Unsteady Aerodynamics(1) 1C01 1C02 1C03 1C04 1C05		Aerodynamics and Design: Unsteady Aerodynamics(2) 1C06 1C07 1C08 1C09	Aerodynamics and Design: Acoustics (1) 1C10 1C11 1C12 1C13	Aerodynamics and Design: Acoustics (2) 1C14 1C15 1C16		
	Main Hall 3/3 (750)	D			Dynamics/Control/Avionics: Guidance and Control (1) 1D01 1D02 1D03 1D04 1D05		Dynamics/Control/Avionics: Guidance and Control (2) 1D06 1D07 1D08 1D09	Dynamics/Control/Avionics: Guidance and Control (3) 1D10 1D11 1D12 1D13	Dynamics/Control/Avionics: Guidance and Control (4) 1D14 1D15 1D16		
	Mid Size Hall 1/2 (240)	E			Aerodynamics and Design: Wind Tunnel Testing(1) 1E01 1E02 1E03 1E04 1E05		Aerodynamics and Design: Wind Tunnel Testing(2) 1E06 1E07 1E08 1E09	Aerodynamics and Design: Wind Tunnel Testing(3) 1E10 1E11 1E12 1E13	Aerodynamics and Design: Flow Visualization 1E14 1E15 1E16		
	Mid-Size Hall 2/2 (240)	F			Combustion and Propulsion: Spacecraft Propulsion(1) 1F01 1F02 1F03 1F04 1F05		Combustion and Propulsion: Spacecraft Propulsion(2) 1F06 1F07 1F08 1F09	Combustion and Propulsion: Combustion Analysis 1F10 1F11 1F12	OS: Aviation Propulsion and Energy 1F13 1F14 1F15		
	Small Hall (193)	G			Structures and Materials: Composite Structures(1) 1G01 1G02 1G03 1G04 1G05		Structures and Materials: Composite Structures(2) 1G06 1G07 1G08 1G09	Structures and Materials: Composite Structures(3) 1G10 1G11 1G12	Structures and Materials: Structural Dynamics and Control 1G13 1G14 1G15 1G16		
	101 (60)	H			System Engineering: Power and Thermal Management Systems 1H01 1H02 1H03 1H04 1H05		System Engineering: Software Engineering & AI Applications (1) 1H06 1H07 1H08 1H09	System Engineering: Software Engineering & AI Applications (2) 1H10 1H11 1H12	System Engineering: Digital Engineering & Model-Based Sys… 1H13 1H14 1H15		
	102 (60)	I			Space Science and Applications: Small Satellites & Cube … 1I01 1I02 1I03 1I04 1I05		Space Science and Applications: Launch Vehicles 1I06 1I07 1I08 1I09	Space Science and Applications: Earth Observation& Com… Payload, Instrumentation… 1I10 1I11 1I12	Space Science and Applications: Lunar & Planetary Exp… 1I13 1I14 1I15		
	104 (60)	J			Dynamics/Control/Avionics: Satellite Attitude Control 1J01 1J02 1J03 1J04 1J05		Dynamics/Control/Avionics: Flight Simulation (1) 1J06 1J07 1J08 1J09	Dynamics/Control/Avionics: Flight Simulation (2) 1J10 1J11 1J12 1J13			
	105 (60)	K			Combustion and Propulsion: Cooling Systems (1) 1K01 1K02 1K03 1K04 1K05		Combustion and Propulsion: Cooling Systems (2) 1K06 1K07 1K08 1K09	Combustion and Propulsion: Fuels / Fuel Injection (1) 1K10 1K11 1K12 1K13	Combustion and Propulsion: Fuels / Fuel Injection (2) 1K14 1K15 1K16		
	107 (131)	L			Dynamics/Control/Avionics: Navigation (1) 1L01 1L02 1L03 1L04 1L05		Dynamics/Control/Avionics: Navigation (2) 1L06 1L07 1L08 1L09 1L10	Dynamics/Control/Avionics: Navigation (3) 1L11 1L12 1L13 1L14 1L15			
	108 (131)	M			Dynamics/Control/Avionics: ATM/CNS/UAM(1) 1M01 1M02 1M03 1M04 1M05		Dynamics/Control/Avionics: ATM/CNS/UAM(2) 1M06 1M07 1M08 1M09	Dynamics/Control/Avionics: ATM/CNS/UAM(3) 1M10 1M11 1M12 1M13	Dynamics/Control/Avionics: ATM/CNS/UAM(4) 1M14 1M15 1M16		
	201 (60)	N									
	202 (60)	O			Combustion and Propulsion: Engines(1) 1O01 1O02 1O03 1O04 1O05		Combustion and Propulsion: Engines(2) 1O06 1O07 1O08 1O09 1O10	Combustion and Propulsion: Turbines 1O11 1O12 1O13			
	204 (240)	P			OS: Advanced Technologies for Mars Exploration (1) 1P01 1P02 1P03 1P04 1P05		OS: Advanced Technologies for Mars Exploration (2) 1P06 1P07 1P08 1P09	OS: Advanced Technologies for Mars Exploration (3) 1P10 1P11 1P12	OS: Aerodynamic Design and Optimization for UAV and eVTOL 1P13 1P14 1P15 1P16		
	206 (131)	Q			OS: Current Status and Future Prospects of Drone Research in Japan (1) 1Q01 1Q02 1Q03 1Q04 1Q05		OS: Current Status and Future Prospects of Drone Research in 1Q06 1Q07 1Q08	Structures and Materials: Structural Testing(1) 1Q09 1Q10 1Q11 1Q12	Structures and Materials: Structural Testing(2) 1Q13 1Q14 1Q15 1Q16		
	207 (131)	R			OS: Heterogeneous Satellite Constellation Technology (1) 1R01 1R02 1R03 1R04 1R05		OS: Heterogeneous Satellite Constellation Technology (2) 1R06 1R07 1R08 1R09 1R10	OS: GNC Technologies for Rendezvous and Docking Missions (ReUSV) 1R11 1R12 1R13 1R14 1R15 1R16			

day	Hall name (capacity)	Conf. room	8:45–9:55	9:00–10:55	10:55–11:55	12:00–13:00	13:00–14:00	14:00–15:00	15:00–16:00	16:00–17:00	17:00–19:00
Day2 28 Oct. (Wed.)	Conf. Hall (590)	A									Bauquet Venue: Grand Mercure Sapporo Odori Park
	Main Hall 1/3 (750)	B	Poster Session setup				Poster Session (Student Award Judging for Poster Presentations)	Poster Session	Poster Session (Core Time)		
	Main Hall 2/3 (750)	C					Aerodynamics and Design: Unsteady Aerodynamics(3) 2C01 2C02 2C03 2C04	Aerodynamics and Design: Unsteady Aerodynamics(4) 2C05 2C06 2C07 2C08			
	Main Hall 3/3 (750)	D					Dynamics/Control/Avionics: Guidance and Control (5) 2D01 2D02 2D03 2D04	Dynamics/Control/Avionics: Guidance and Control (6) 2D05 2D06 2D07 2D08			
	Mid Size Hall 1/2 (240)	E									
	Mid-Size Hall 2/2 (240)	F									
	Small Hall (193)	G					Aerodynamics and Design CFD (5) 2G01 2G02 2G03 2G04	Aerodynamics and Design CFD (6) 2G05 2G06 2G07 2G08			
	101 (60)	H									
	102 (60)	I		Plenary Lecture 1 (Room A)	Plenary Lecture 2 (Room A)	Lunch (Room B)					
	104 (60)	J		Speaker: TBD Lecuter Title: TBD	Speaker: TBD Lecuter Title: TBD						
	105 (60)	K			**Networking Coffee Break** with 64th Aircraft Symposium participants						
	107 (131)	L									
	108 (131)	M									
	201 (60)	N					System Engineering: Autonomous and Fault-Tolerant 2N01 2N02 2N03	Structures and Materials: Structural Analysis(1) 2N04 2N05 2N06 2N07 2N08			
	202 (60)	O					Structures and Materials: Aeroelasticity and Control 2O01 2O02 2O03 2O04 2O05				
	204 (240)	P					OS: Air Traffic Management (1) 2P01 2P02 2P03 2P04	OS: Air Traffic Management (2) 2P05 2P06 2P07			
	206 (131)	Q					Aerodynamics and Design CFD (7) 2Q01 2Q02 2Q03 2Q04	Aerodynamics and Design CFD (8) 2Q05 2Q06 2Q07 2Q08			
	207 (131)	R					Dynamics/Control/Avionics: Guidance and Control (7) 2R01 2R02 2R03 2R04	Dynamics/Control/Avionics: Guidance and Control (8) 2R05 2R06 2R07 2R08			

day	Hall name (capacity)	Conf. room	8	9	10	11	12	13	14	15	16	17
Day3 29 Oct. (Thu.)	Conf. Hall (590)	A		Aerodynamics and Design CFD (9) 3A01 3A02 3A03	3A04	Aerodynamics and Design CFD (10) 3A05 3A06 3A07	Lunch (Room B)	Bus Tour (Yoichi Space Dome, etc.)				
	Main Hall 1/3 (750)	B		Poster Session								
	Main Hall 2/3 (750)	C		Aerodynamics and Design: Aircraft,Helicopter,AAM and UAV Design (3) 3C01 3C02 3C03 3C04 3C05		Aerodynamics and Design: Aircraft,Helicopter,AAM and UAV Design (4) 3C06 3C07 3C08 3C09						
	Main Hall 3/3 (750)	D		Aerodynamics and Design: Wind Tunnel Testing(4) 3D01 3D02 3D03	3D04 3D05	Aerodynamics and Design CFD (11) 3D06 3D07 3D08						
	Mid Size Hall 1/2 (240)	E										
	Mid-Size Hall 2/2 (240)	F										
	Small Hall (193)	G		Combustion and Propulsion: Spacecraft Propulsion(3) 3G01 3G02 3G03	3G04	Combustion and Propulsion: Spacecraft Propulsion(4) 3G05 3G06 3G07 3G08						
	101 (60)	H										
	102 (60)	I										
	104 (60)	J										
	105 (60)	K										
	107 (131)	L										
	108 (131)	M										
	201 (60)	N		Structures and Materials: Structural Analysis(2) 3N01 3N02 3N03	3N04	Structures and Materials: Structural Analysis(3) 3N05 3N06 3N07						
	202 (60)	O		System Engineering: Multidisciplinary Engineering, AI…(1) 3O01 3O02 3O03	3O04	System Engineering: Multidisciplinary Engineering, AI…(2) 3O05 3O06 3O07						
	204 (240)	P		OS: Traffic Management for Emerging Aircraft 3P01 3P02 3P03	OS: UTM System Development in Korea 3P04	3P05 3P06 3P07						
	206 (131)	Q		Structures and Materials: Smart Structures 3Q01 3Q02 3Q03 3Q04 3Q05		Dynamics/Control/Avionics: Sensors and Actuators 3Q06 3Q07 3Q08 3Q09						
	207 (131)	R		Dynamics/Control/Avionics: Guidance and Control (9) 3R01 3R02 3R03 3R04 3R05		Dynamics/Control/Avionics: Guidance and Control (10) 3R06 3R07 3R08 3R09						