

November 15 (Monday)

Session Hall	Ballroom 1-2F	Ballroom 2-2F	Ballroom 3-2F	Ballroom 4-2F	Udo-2F	Mara-2F	Chuja-2F	Biyang-2F	Halla-8F	Tamna-8F	Ora-8F	Ara-8F												
09:00-09:50	Registration (Lobby)																							
09:50-10:00	Opening Ceremony (Ballroom 1)																							
10:00-10:40	Plenary Speaker "Air Vice Marshal (retd) Mark Skidmore AM, Swift Aerospace Consulting Pty Ltd" (Ballroom 1)																							
10:40-11:20	Plenary Speaker "Prof. Jinsong Leng, Harbin Institute of Technology (HIT)" (Ballroom 1)																							
11:20-12:00	Plenary Speaker "Dr. Jaiwon Shin, Hyundai Motor Group" (Ballroom 1)																							
12:00-12:05	Photo Time																							
12:05-13:30	Lunch																							
	Session A1	Session B1	Session C1	Session D1	Session E1	Session F1	Session G1	Session H1	Session I1	Session J1	Session K1	Session L1												
13:30-13:50	Live Session_AD	P00066	DCA_ Advances in GNC	P00059	SM_Adaptive & Morphing Structures I	P00309	CP_Combustion Analysis I	P00074	DCA_Guidance and Control	P00321	DCA_Guidance and Control	P00278	DCA_Satellite Attitude Control	P00209	SM_Structural Analysis I	P00085	AD_Drag Reduction Technology 1	P00114	AD_Aircraft, Helicopter and UAV Design 1 - Design Methodology 1	P00198	AD_CFD 1	P00253	AD_Unsteady Aerodynamics 1	P00092
13:50-14:10		P00158		P00060		P00078		P00142		P00068		P00299		P00338		P00115		P00200		P00289		P00332		P00170
14:10-14:30		P00257		P00061		P00126		P00117		P00077		P00302		P00417		P00190		P00152		P00335		P00356		P00173
14:30-14:50		P00397		P00089		P00129		P00119		P00081		P00303						P00224				P00359		P00375
14:50-15:00	Break																							
	Session A2	Session B2	Session C2	Session D2	Session E2	Session F2	Session G2	Session H2	Session I2	Session J2	Session K2	Session L2												
15:00-15:20	Live Session_SM	P00312	DCA_ Advances in GNC	P00130	SM_Adaptive & Morphing Structures II	P00320	CP_Combustion Analysis II	P00241	DCA_Guidance and Control	P00099	DCA_Guidance and Control	P00306	DCA_Aerospace Control	P00420	SM_Structural Analysis II	P00134	AD_Drag Reduction Technology 2	P00225	AD_Aircraft, Helicopter and UAV Design 2 - Helicopter	P00244	AD_CFD 2	P00094	AD_Unsteady Aerodynamics 2	P00310
15:20-15:40		P00097		P00171		P00361		P00350		P00104		P00307		P00421		P00267		P00229		P00250		P00196		P00351
15:40-16:00		P00132		P00174		P00117		P00433		P00107		P00311		P00293		P00388		P00234		P00133		P00203		P00352
16:00-16:20		P00082		P00186		P00083		P00083		P00108		P00314						P00369		P00217		P00212		
16:20-16:30	Break																							
	Session A3	Session B3	Session C3	Session D3	Session E3	Session F3	Session G3	Session H3	Session I3	Session J3	Session K3	Session L3												
16:30-16:50	Live Session_CP	P00381	DCA_ Advances in GNC	P00260	SM_Adaptive & Morphing Structures III	P00162	CP_Fuels/Fuel Injection	P00273	DCA_Guidance and Control	P00131	DCA_Guidance and Control	P00340	DCA_ATM/CNS/UAM	P00095	SM_Structural Analysis III	P00122	AD_Aircraft, Helicopter and UAV Design 3 - UAV1	P00047	AD_Aircraft, Helicopter and UAV Design 4 - Design Methodology 2	P00207	AD_CFD 3	P00096	AD_Flow Visualization	P00239
16:50-17:10		P00317		P00263		P00290		P00398		P00135		P00362		P00157		P00143		P00156		P00336		P00119		P00370
17:10-17:30		P00346		P00301		P00137		P00430		P00175		P00379		P00205		P00240		P00193		P00396		P00148		P00255
17:30-17:50		P00191		P00319		P00308		P00176		P00177		P00401		P00242				P00049		P00423		P00155		P00151
17:50~18:00	Break																							
18:00-19:30	OC Meeting																							

November 16 (Tuesday)

Session Hall	Ballroom 1 (240/108)	Ballroom 2 (70/30)	Ballroom 3 (70/30)	Ballroom 4 (70/30)	Udo (20/12)	Mara (20/12)	Chuja (20/12)	Biyang (20/12)	Halla (90/48)	Tamna (160/60)	Ora (50/39)	Ara (50/33)											
	Session A4	Session B4	Session C4	Session D4	Session E4	Session F4	Session G4	Session H4	Session I4	Session J4	Session K4	Session L4											
09:10-09:30	Live Session_DCA	P00091	DCA_ Sensors & Actuators	P00106	SM_Adaptive & Morphing Structures IV	P00111	CP_Engines I & Spacecraft Propulsion	P00062	DCA_Guidance and Control	P00178	DCA_Navigation and Control	P00414	DCA_ATM/CNS/UAM	P00258	EC meeting (Reserved)	AD_Aircraft, Helicopter and UAV Design 5 - UAV2	P00124	AD_Aircraft, Helicopter and UAV Design 6 - Fixed Wing Aircraft 1	P00211	AD_CFD 4	P00215	AD_Wind Tunnel Testing 1	P00065
09:30-09:50		P00297		P00113		P00136		P00090		P00197		P00112		P00277			P00149		P00188		P00237		P00093
09:50-10:10		P00044		P00120		P00276		P00295		P00214		P00204		P00291			P00327		P00245		P00252		P00127
10:10-10:30		P00088		P00125		P00236		P00353		P00236		P00221		P00334			P00394		P00315		P00272		P00172
10:30-10:40	Break																						
10:40-11:20	Plenary Speaker "Prof. Shigeru Obayashi, Institute of Fluid Science, Tohoku University" (Ballroom 1)																						
11:20-12:00	Plenary Speaker "Dr. Sang-Ryool Lee, Korea Aerospace Research Institute (KARI)" (Ballroom 1)																						
12:00-12:05	Photo Time																						
12:05-13:30	Lunch																						
	Session A5	Session B5	Session C5	Session D5	Session E5	Session F5	Session G5	Session H5	Session I5	Session J5	Session K5	Session L5											
13:30-13:50	Live Session_Rotorcraft	P00116	DCA_ Sensors & Actuators	P00159	SM_Composites	P00243	CP_Engines II	P00071	DCA_Guidance and Control	P00248	DCA_Navigation	P00415	EC meeting	AD_Aircraft, Helicopter and UAV Design 7 - Other Systems	P00194	AD_Aircraft, Helicopter and UAV Design 8 - Fixed Wing Aircraft 2	P00098	AD_CFD 5	P00305	AD_Wind Tunnel Testing 2	P00181		
13:50-14:10		P00121		P00218		P00326		P00195		P00249		P00264			P00416		P00393		P00110		P00337	P00246	
14:10-14:30		P00392		P00285		P00256		P00072		P00259		P00286			P00363		P00210		P00128		P00348	P00298	
14:30-14:50		P00313		P00262		P00262				P00261		P00300							P00219		P00366	P00322	
14:50-15:00	Break																						
	Session A6	Session B6	Session C6	Session D6	Session E6	Session F6	Session G6	Session H6	Session I6	Session J6	Session K6	Session L6											
15:00-15:20	Closing set-up	P00377	DCA_Sensor & Navigation	P00084	SM_Dynamics and Aeroelasticity	P00084	CP_Cooling System	P00402	DCA_Guidance and Control	P00265	DCA_OS#14	P00226	DCA_OS#13	P00325	EC meeting	SM_Structural Analysis IV	P00431	AD_Acoustics&AI	P00233	AD_CFD 6	P00367		
15:20-15:40		P00406		P00318		P00407		P00266		P00228		P00329		P00399			P00279		P00413				
15:40-16:00		P00427		P00345				P00269		P00232		P00331		P00404			P00287		P00418				
16:00-16:20								P00275		P00296									P00355				
16:20-16:30	Break																						
16:30-17:20	Poster Session (Lobby)																						
17:30-18:30	Closing Ceremony & Banquet (Ballroom)																						

November 17 (Wednesday)

Session Hall	Ballroom 1 (240/108)	Ballroom 2 (70/30)	Ballroom 3 (70/30)	Ballroom 4 (70/30)	Udo (20/12)	Mara (20/12)	Chuja (20/12)	Biyang (20/12)	Halla (90/48)	Tamna (160/60)	Ora (50/39)	Ara (50/33)
	Session A7	Session B7	Session C7	Session D7	Session E7	Session F7	Session G7	Session H7	Session I7	Session J7	Session K7	Session L7
09:10-09:30												
09:30-09:50												
09:50-10:10												
10:10-10:30												

AD Aerodynamics and Design
 SM Structures and Materials
 DCA Dynamics/Control/Avionics
 CP Combustion and Propulsion