

17 (Monday) October 2022						
Time(KST)	Room A (Landing Ballroom A)	Room B (Landing Ballroom B)	Room C (Landing Ballroom C)	Room D (Halla Room A)	Room E (Halla Room B)	Room F (Halla Room C)
9:00	Opening Ceremony (Room A / Landing Ballroom A) (09:00~09:30)					
9:30	Plenary Lecture 1 - Prof. Dimitri Mavriplis (Room A / Landing Ballroom A) (09:30~10:15)					
10:00	Break					
10:00	Invited Lecture 1 (Prof. Jung-Il Choi) (10:20~10:50)	Invited Lecture 2 (Dr. Yasutaka Yamaguchi) (10:20~10:50)	Invited Lecture 3 (Prof. Jiequan Li) (10:20~10:50)	-	-	-
10:55	Break					
11:00	<Special Session I-1 > UAM (Urban Air Mobility) Aerodynamics	17B-2 Computational Aerodynamics I	17C-2 Multiphase Flows I	17D-2 Industrial Applications of CFD I	17E-2 Rarefied Gas Flows	17F-2 HPC and Parallel Computations
11:50				-	-	
12:00	Lunch & Poster Session (12:00~13:00)					
13:00	Invited Lecture 4 (Prof. Hyungjin Kim) (13:00~13:30)	Invited Lecture 5 (Prof. Khoo Boo Cheong) (13:00~13:30)	Invited Lecture 6 (Prof. Ming-Chen Hsu) (13:00~13:30)	-	-	-
13:30	<Special Session I-2 > UAM (Urban Air Mobility) Aerodynamics	17B-3 Computational Aerodynamics II	17C-3 Multiphase Flows II	17D-3 Industrial Applications of CFD II	17E-3 Fluid Machinery / Adjoint and Design Optimization Methods	17F-3 Turbulence Modelling (RANS/DES/LES)
14:00	-			-		
14:30	Break					
15:00	<Special Session IV> Recent trends in High-fidelity Fluid Dynamics Computations	17B-4 Computational Aerodynamics III	17C-4 Multiphase Flows III	17D-4 Hypersonic and Reactive Flows	17E-4 Heat and Mass Transfer I	17F-4 Turbulence Simulations / Environmental Flows
15:50			-			
16:00	Break					
16:00	<Special Session III-1 > Data-Driven CFD	17B-5 Computational Aerodynamics IV	17C-5 Multiphase Flows IV	17D-5 Computational Bio-Fluid Mechanics I	17E-5 Aero-Acoustics	17F-5 Cavitating Flows
17:00						
17:25						
17:30						
17:35						
17:40						
17:45						
17:50						
17:55						