PROGRAMME OVERVIEW

FRIDAY, SEPTEMBER 16TH 2022

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	BANQUET HALL (Level -2)	SKALKOTAS HALL (Level -1)	MC2 HALL (Level -1)	MC3 HALL (Level -1)	MC3.2 HALL (Level -1)	MC3.3 HALL (Level -1)	MC3.4 HALL (Level -1)	MC3.5 HALL (Level -1)	CONFERENCE HALL 1 (Level 1)	CONFERENCE HALL 2 (Level 1)	MULTIPURPOSE HALL (Level 0)	LECTURE HALL (Level 0)
09:00-09:45	**INVITED LECTURE 5** Chair: M. Heil J. Lopez: ***Rapidly rotating container flows subjected to libration and precession***											
09:45-10:30	**INVITED LECTURE 6** Chair: E. Villermaux S. Popinet: ***Multiscale fluid mechanics at the ocean-atmosphere interface***											
10:30-10:45	*COFFEE BREAK*											
10:45-11:30	**INVITED LECTURE 7** Chair: D. Lohse R. D. Moser: ***Modeling and numerical discretization in large eddy simulation of turbulence***											
11:30-13:45	**SESSION 9**											
	Turbulence 9 Chair: M. Quadrio	**Reactive flows 2** Chair: A. Boudouvis	**Nonlinear dynamics 2** Chair: L. Tuckerman	**Other Topics** Chair: S. Varchanis	**Biological flows 3** Chair: S. Yiantsios	**Multi-disciplinary optimization** Chair: Y. Dimakopoulos	**Mini Symposium 3 Unsteady aerodynamics interactions and interference (Part 2)** Chair: S. Ramananarivo	**Porous Media 2** Chair: N. Pelekasis	**Aeroacoustics** Chair: S.-W. Ohl	**Vortex flows 2** Chair: S. Llewellyn Smith	**Geophysical flows 4** Chair: K. Van Der Weele	**Waves 3** Chair: F. Dias
13:45-14:30	*LUNCH BREAK*											
14:30-16:30	**YOUNG SCIENTIST AWARD & CLOSING CEREMONY** Chairs: M. Heil, J. Tsamopoulos, A. Boudouvis											