

Oral Sessions, Tuesday-Friday

Overview schedule of the oral sessions S1-S10 and the corresponding lecture halls E1-2, E31, E36, D1-3, and D31. Time for ordinary oral presentations is 12' + 3' for discussion and change of speaker/room.

		E1	E2	E31	E36	D1	D2	D3	D31
S1	Tuesday 10:30-12:00	Global modes and vortex instabilities	Biomedical flows I	Instabilities of rotating flows	Large Eddy Simulations	Geophysical flows I	Multiphase flows I	Wall bounded turbulence I	Transition to turbulence
S2	Tuesday 14:30-15:30	Instabilities and global modes	<i>No session</i>	Compressible boundary layers	Numerical techniques and simulations I	Geophysical flows II	Multiphase flows II	Turbulence I	Experimental methods I
S3	Tuesday 16:00-17:30	Boundary layer transition	Biomedical flows II	Hydrodynamic instabilities I	Capillary flows I	Geophysical flows III	Multiphase flows III	Turbulent transport	Vortex dynamics I
S4	Wednesday 10:30-12:00	Mini-symposium: <i>New developments in hydrodynamic stability</i> organized by D. Henningson	Mini-symposium: <i>Vehicle aerodynamics</i> organized by A. Talamelli	Multiphase flows IV	Capillary flows II	Mini-symposium: <i>Microfluidics</i> organized by C. Baroud	<i>No session</i>	Turbulence II	Experimental methods II
S5	Wednesday 13:30-15:30			Multiphase flows V	Geophysical flows IV		Turbulence with rotation	Wall bounded turbulence II	Vortex dynamics II
S6	Wednesday 16:00-17:30			Multiphase flows VI	Numerical techniques and simulations II		Bubbles & drops	Turbulent jets	Vortex dynamics III
S7	Thursday 10:30-12:00	Streamwise structures in boundary layers	Mini-symposium: <i>Swirling flows</i> organized by H. Andersson M. Braza	Couette and Poiseuille flows	Fluid structures and interactions	Mini-symposium: <i>Two phase Flows</i> organized by D. Lohse	Control I	Turbulence III	Compressible flows
S8	Thursday 13:30-15:30	Hydrodynamic instabilities II		Hydrodynamic instabilities III	Hydrodynamic instabilities IV		Control II	Non-Newtonian fluids	Laminar flows
S9	Thursday 16:00-17:30	Hydrodynamic instabilities V		Pipe flows	Numerical techniques and simulations III		Microfluidics I	Turbulent diffusion	Vortex dynamics IV
S10	Friday 10:30-12:00	Wake instabilities	<i>No session</i>	Hydrodynamic Instabilities VI	Numerical techniques and simulations IV	Multiphase flows VII	Microfluidics II	Turbulence IV	Reactive flows