

S1	Machine Learning	TUE	11:00-12:45	C	Miguel-Alfonso Mendez
		TUE	17:00-18:00	B	Alessandro Parente
		WED	17:00-18:00	C	Miguel-Alfonso Mendez
S2	Digital Twins	THU	17:00-18:15	D	Michele Battistoni
S3	Optimisation and Design	WED	17:00-18:00	D	Kyriakos Giannakoglou
		THU	11:00-12:45	A	Kyriakos Giannakoglou
S4	Physics-informed Models	TUE	11:00-12:30	A	Christopher Bruecker
		WED	11:00-12:45	A	Jenna Poonoosamy
		WED	17:00-18:00	A	Nikolaos Prasianakis
		THU	17:00-18:15	B	Chaouki Habchi
S5	Dimensionality Reduction and Reduced Order Models	TUE	11:00-12:45	B	Steven Brunton
		TUE	17:00-18:00	A	Jiaqing Kou
		WED	11:00-12:45	B	George Papadakis
		WED	17:00-18:00	B	Nils Thuerey
S7	Reinforcement Learning and Flow Control	THU	17:00-18:15	C	Charbel Farhat
S8	PDE Solvers	TUE	11:00-12:30	E	Zhi Chen
		THU	11:00-12:45	E	Jean-Jacques Slotine
S9	Inference, Sensing, Inverse Modelling	THU	11:00-12:45	B	Bernd R. Noack
S10	Turbulence	TUE	11:00-12:45	D	Yue Yang
		TUE	17:00-18:00	C	Yue Yang
		THU	17:00-18:15	A	Andreas Schröder
S11	Industrial & Applied ML in Fluid Systems	WED	11:00-12:45	C	Min Xu
		THU	17:00-18:15	E	Wagdi Habashi
S12	Experimental Data	THU	11:00-12:30	C	Simo Makiharju
S13	Multi-phase	TUE	17:00-17:45	D	Steffen Schmidt
		WED	11:00-12:30	D	David Hung
S14	Turbomachinery and Airfoils	TUE	17:00-18:00	E	Nicolas R. Gauger
		WED	17:00-18:00	E	Weiwei Zhang
S15	Heat Transfer	THU	11:00-12:30	D	Michael Vipin
S18	Combustion, Flames, Sprays	WED	11:00-12:30	E	Arne Scholtissek