

Start Time Monday

9:45 AM

ROMSOC Internal Workshop

September 2020

TIME	MONDAY 28.09.2020	TUESDAY 29.09.2020
9:30 AM	Host opens digital room	
9:45 AM	Opening and welcome word	Host opens digital room
10:00 AM	PI Talk: Michael Günther Topic: Structure-preserving Modeling: Port-Hamiltonian Systems and Dynamic iteration.	PI Talk: Gianluigi Rozza. Topic: State of the art and advances in reduced order methods for CFD problems.
11:00 AM	ESR 1: Bernadette Stadler	ESR 7: Jonasz Staszek
11:15 AM	ESR 2: Ashwin Nayak	ESR 8: Umberto Morelli
11:30 AM	ESR 3: Giorgi Rukhaia	ESR 9: Marco Martinolli
11:45 AM	Lunch break	Lunch break
1:00 PM	PI Talk: Christian Vergara. Topic: Numerical modelling of coupled problems for the heart function	PI Talk: Andrés Prieto. Topic: A coupled problem for the acoustic characterization of absorbing materials using dynamic mode decomposition
2:00 PM	ESR 5: Marcus Bannenberg	ESR 10: Nirav Shah
2:15 PM	ESR 6: Onkar Jadhav	ESR 11: Hong Nguyen
2:30 PM	End	Supervisory board meeting