

**DAY 3 - WEDNESDAY, JUNE 7**

Time	Imperial - Main	Athina - Athina I	Imperial - Hall I	Imperial - Hall II	Imperial - Hall III	Imperial - Hall IV	Athina - Athina II	Athina - Athina III	Athina - Ariadne
<b>TECHNICAL SESSIONS</b>									
9:00 - 11:00	<b>IS31 II</b> Sharing Advances in Modelling Techniques for Fluid-Structure Interaction	<b>IS11 III</b> Immersed Boundary Methods for Coupled Problems	<b>IS04 III</b> Advances in Multiphysics Modelling and Simulation of Electromagnetic Systems	<b>IS14 III</b> Multi-Physics and Multi-Scale Simulations with the Coupling Library preCICE	<b>IS02 I</b> Advanced Mathematical Modeling, Methods and Algorithms for Sustainability	<b>IS22 I</b> Iterative Methods and Preconditioners for Challenging Multiphysics Systems	<b>IS15 II</b> Multiscale and coupled problems in bioengineering ----- <b>IS28</b> Coupled Groundwater-Surface Water Modelling	<b>IS32 I</b> Flow-Structure Interaction in Bio-Inspired Locomotion/Transport Problems: Methods and Applications	<b>IS03 I</b> Advances in analysis, algorithms, and software for the coupling of conventional and data-driven models for heterogeneous multi-scale, multi-physics simulations
11:00 - 11:30	Coffee Break								
11:30 - 13:00	<b>PLENARY LECTURES IV</b> K. C. Park Antonio de Simone								
13:00 - 14:00	Lunch Break								
<b>TECHNICAL SESSIONS</b>									
14:00 - 16:00	<b>IS31 III</b> Sharing Advances in Modelling Techniques for Fluid-Structure Interaction	<b>IS11 IV</b> Immersed Boundary Methods for Coupled Problems		<b>IS19</b> Quasi-Newton techniques for partitioned simulation of coupled problems	<b>IS02 II</b> Advanced Mathematical Modeling, Methods and Algorithms for Sustainability	<b>IS22 II</b> Iterative Methods and Preconditioners for Challenging Multiphysics Systems	<b>IS35</b> Coupled Problems with Geometric Reduction Methods	<b>IS32 II</b> Flow-Structure Interaction in Bio-Inspired Locomotion/Transport Problems: Methods and Applications	<b>IS03 II</b> Advances in analysis, algorithms, and software for the coupling of conventional and data-driven models for heterogeneous multi-scale, multi-physics simulations