

	SUNDAY, JUNE 4								
18:00 - 20:00	REGISTRATION								
20:00 - 21:00	WELCOME RECEPTION, <i>Tholos Pool Bar, Minoa Palace Hotel</i>								

DAY 1 - MONDAY, JUNE 5									
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
8:00 - 9:00	REGISTRATION								
9:00 - 9:10	OPENING								
9:10 - 10:40	PLENARY LECTURES I Stefanie Reese Peter Wriggers								
10:40 - 11:10	Coffee Break								
TECHNICAL SESSIONS									
11:10 - 13:10	IS06 I Computational Models and Methods for Multiphysics Processes in Multiphase Porous Media - <i>in Honour of the 80th Birthday of Professor Schrefler</i>	IS21 I Recent trends in model order reduction for coupled problems	IS33 I Progress in Computational Multiphysics Using Open-source Software [IS01 I Advanced computational approaches for solving coupled problems in geomechanics	IS23 I Computational modeling for hydrogen technologies	IS10 I Coupled Thermo-mechanical Modeling of Large Deformation Processes	IS20 I Complexity reduction of large-scale parametric problems: domain decomposition, reduced order models and machine learning	IS16 I Nonlinear and deep learning based model reduction for coupled problems	IS07 Coupled problems in building materials: from constitutive laws to multiphysics
13:10 - 14:30	Lunch Break								
TECHNICAL SESSIONS									
14:30 - 16:30	IS06 II Computational Models and Methods for Multiphysics Processes in Multiphase Porous Media - <i>in Honour of the 80th Birthday of Professor Schrefler</i>	IS21 II Recent trends in model order reduction for coupled problems	IS33 II Progress in Computational Multiphysics Using Open-source Software	IS01 II Advanced computational approaches for solving coupled problems in geomechanics	IS23 II Computational modeling for hydrogen technologies	IS10 II Coupled Thermo-mechanical Modeling of Large Deformation Processes	IS20 II Complexity reduction of large-scale parametric problems: domain decomposition, reduced order models and machine learning	IS16 II Nonlinear and deep learning based model reduction for coupled problems	IS09 I Coupled Simulations for Additive Manufacturing
16:30 - 17:00	Coffee Break								
TECHNICAL SESSIONS									
17:00 - 19:00	IS06 III Computational Models and Methods for Multiphysics Processes in Multiphase Porous Media - <i>in Honour of the 80th Birthday of Professor Schrefler</i>	IS21 III Recent trends in model order reduction for coupled problems	IS33 III Progress in Computational Multiphysics Using Open-source Software		IS29 I Coupling image processing and computational modeling for biomedical applications	IS13 I Machine learning and uncertainty quantification for coupled multi-physics, multi-scale and multi-fidelity modelling.		IS27 Computational Mechanics in Clinical Practice	IS09 II Coupled Simulations for Additive Manufacturing