

(GR Time)	Monday 18/07	Tuesday 19/07	Wednesday 20/07	Thursday 21/07	Friday 22/07	Saturday 23/07
10.30-11.00	Welcome					
11.00-12.00	Atomistic Modelling of charge transport in OE materials (Dimitris Papageorgiou, UoI)	Atomistic and Coarse-grained Models of Polymeric Nanostructured Materials: From Atoms to Macroscopic Properties (Vangelis Harmandaris, Cyl)	Mesoscale Modelling of microstructures (Britta Nestler, Michael Kellner, KIT)	Heat and mass transport processes in porous media using the dual-porosity approach (Aron Kneer, TinniT)	Modelling Platforms: models, data, ontologies, and workflows (Borek Patzak, CVUT)	Exam
12.00-13.00						
13.00-14.30	Launch Break					
14.30-15.30	Atomistic Modelling of charge transport in OE materials (Dimitris Papageorgiou, UoI)	Electronic Modelling of Perovskite PV materials (George Volonakis, ISCR)	Scale-bridging Simulations and Knowledge Transfer (Michael Selzer, KIT)	Device level Modelling of OPVs and OLEDs (Urs Aeberhard, Fluxim)	Modelling Platforms: models, data, ontologies, and workflows (Borek Patzak, CVUT)	
15.30-16.30					OpenModel Project (Dr. Welch Leite Cavalcanti, Dr. Arrigo Calzolari)	
16.30-17.00	Coffee Break					
17.00-18.00	Atomistic and Coarse-grained Models of Polymeric Nanostructured Materials: From Atoms to Macroscopic Properties (Vangelis Harmandaris, Cyl)	Electronic Modelling of Perovskite PV materials (George Volonakis, ISCR)	Continuum Modelling of materials processing (Aron Kneer, TinniT)	Device level Modelling of OPVs and OLEDs (Sandra Jenatsch, Fluxim)	VIPCOAT Project (Peter Klein, Fraunhofer ITWM and Natalia Konchakova, Helmholtz-Zentrum Geesthacht)	
18.00-19.00					MUSICODE Project (Elefterios Lidorikis, UoI)	