

2024	Mon, 08. April	Tue, 09. April	Wed, 10. April	Thur, 11. April	Fri, 12. April
From 8:30	Arrival/Check in				
9:00-9:50	<b>Arghir Zarnescu</b> Topic: Design of nematic liquid Crystals through colloidal homogenization/Part I	<b>Elisabetta Rocca</b> Topic: Cahn-Hilliard and Allen-Cahn-type Phase-field Models Coupled with Viscoelasticity/Part I	<b>Carlos J. García - Cervera - Part II</b>	<b>Elisabetta Rocca Part IV</b>	<b>Apala Majumdar Part IV</b>
10:00-10:50	<b>Martin Kružík</b> Topic: Variational approaches to time-dependent problems in solid mechanics /Part I	<b>Apala Majumdar</b> Topic: Solution Landscapes for Nematic Liquid Crystals and their Applications/Part I	<b>Elisabetta Rocca Part III</b>	<b>Carlos J. García - Cervera - Part III</b>	<b>Arghir Zarnescu Part IV</b>
10:50-11:20	<b>Break</b>	<b>Break</b>	<b>Break</b>	<b>Break</b>	<b>Break</b>
11:20-12:10	<b>Carlos J. García-Cervera</b> Topic: Topics in Electronic Structure Theory/Part I	<b>Elisabetta Rocca Part II</b>	<b>Martin Kružík Part III</b>	<b>Arghir Zarnescu Part III</b>	<b>Carlos J. García - Cervera - Part IV</b>
12:10-14:00	<b>Lunch</b>	<b>Lunch</b>	<b>Apala Majumdar Part III Up to 13:00</b>	<b>Lunch</b>	<b>Lunch</b>
14:00-14:50	<b>Arghir Zarnescu Part II</b>	<b>Apala Majumdar Part II</b>		<b>Martin Kružík Part IV</b>	
14:50-15:20	<b>Break</b>	<b>Break</b>		<b>Break</b>	
15:20-16:10	<b>Martin Kružík Part II</b>	<b>Poster Session &amp; Talks Up to 17:00</b>	<b>At 16:30 Meeting Point: Residenz Guide tour &amp; Dinner</b>	<b>Poster Session &amp; Talks Up to 17:00</b>	