

	9:00	10:00	10:30	11:30	12:00	12:30	13:00	14:00	15:00	15:30			18:30
<b>Mon</b>							<b>R. Fiorese</b>	<b>R. Ó Buachalla</b>	coffeebreak	<b>free discussion and/or short lectures</b>			
<b>Tue</b>	<b>M.A.Lledo</b>	coffeebreak	<b>E. Latini</b>	<b>E. Bekkers</b>		lunch		<b>A. Cattaneo</b>	coffeebreak	<b>poster &amp; QA session</b>			<b>opera evening</b>
<b>Wed</b>	<b>K. Neusser</b>	coffeebreak	<b>K. Strung</b>	<b>A. Perez-Canelas</b>		lunch		<b>C.Ia &amp; C.IA Board meetings</b>		<b>short Brno guided walk</b>			<b>social dinner</b>
<b>Thu</b>	<b>E. Ercolessi</b>	coffeebreak	<b>Weber + Del Donno</b>	<b>Krutov</b>	<b>J. Slovák</b>		lunch	free afternoon					

<b>E. Bekkers</b>	Group equivariant graph neural networks
<b>R. Ó Buachalla</b>	Noncommutative geometry and quantum groups
<b>A. Cattaneo</b>	Palatini Cartan gravity
<b>E. Ercolessi</b>	Geometry of quantum states for efficient quantum computation
<b>R. Fiorese</b>	Sheaf theory and information geometry in understanding parameter and data spaces in group equivariant graph neural networks
<b>E. Latini</b>	Holography and conformal YM equation
<b>M.A. Lledo</b>	Continuous spin representation of the Poincaré group
<b>K. Neusser</b>	Rigid geometric structures and Cartan connections
<b>A. Perez-Canelas</b>	Quantum Simulations
<b>J. Slovák</b>	Tractor calculus views towards the geometric control theory problems
<b>K. Strung</b>	C*-algebra models for quantum spaces