

Program

Hour	Monday, 09	Hour	Tuesday, 10	Hour	Wednesday, 11	Hour	Thursday, 12	Hour	Friday, 13
09:30 - 10:00	Registration	09:30 - 10:30	Marco Gualtieri (Toronto) <i>Quantization of generalized Kähler manifolds</i>	09:30 - 10:30	Anton Alekseev (Geneva) <i>Large toric charts on coadjoint orbits</i>	09:30 - 10:30	Paul Bressler (U. los Andes) <i>Odd transgression for Courant algebroids</i>	10:00 - 11:00	Rui Fernandes (Illinois) <i>Global Solutions to Cartan's Realization Problem</i>
10:00 - 11:00	Eckhard Meinrenken (Toronto) <i>Weighted Euler-like vector fields</i>								
11:00 - 11:30	Break	11:00 - 12:00	Charlotte Kirchoff-Lukat (KU Leuven) <i>Towards wrapped Floer theory for stable generalized complex manifolds</i>	11:00 - 12:00	Ana Balibanu (Harvard) <i>The partial compactification of the universal centralizer</i>	11:00 - 12:00	Rajan Mehta (Smith College) <i>Courant cohomology and Cartan calculus</i>	11:00 - 11:30	Break
11:30 - 12:00	Jeffrey Pike (Toronto) <i>Weil Algebras for Double Lie Algebroids</i>							11:30 - 12:30	Ivan Struchiner (IME-USP) <i>Global Solutions to Cartan's Realization Problem</i>
12:00 - 14:00	Lunch	12:00 - 12:30	Daniel Alvarez (IMPA) <i>On the construction of symplectic groupoids via reduction</i>	12:00 - 12:30	Camilo Angulo (UFF) <i>Compactness in Jacobi Geometry</i>	12:00 - 12:30	Miquel Cueva Ten (Göttingen) <i>Relation between the Poisson and Courant σ-model of a Poisson manifold</i>	12:30 - 13:00	Francesco Cattafi (Utrecht) <i>Formal integrability of geometric structures</i>
14:00 - 15:00	Ioan Marcut (Nijmegen) <i>The Poisson cohomology of $sl_2(\mathbb{R})$</i>	12:30 - 14:30	Lunch	Free Afternoon	Free Afternoon	12:30 - 14:30	Lunch	Free Afternoon	Free Afternoon
15:00 - 15:30		14:30 - 15:30	Luca Vitagliano (Salerno) <i>Products in Jacobi Geometry</i>			14:30 - 15:30	Pedro Frejlich (UFRGS) <i>Concurring Dirac structures</i>		
15:30 - 16:30	Eduardo Velasco (UFF) <i>Invariant Cohomology of Poisson Structures on Foliated Manifolds</i>	15:30 - 16:00	Break	Free Afternoon	Free Afternoon	15:30 - 16:00	Break	Free Afternoon	Free Afternoon
16:30 - 17:30		16:00 - 17:00	Alfonso Tortorella (Leuven) <i>Dual Pairs in Jacobi Geometry</i>			16:00 - 17:00	David Iglesias Ponte (U. la Laguna) <i>Jacobi fields and curvature in subriemannian geometry</i>		
	Cristian Ortiz (USP) <i>Morita equivalence and representations up to homotopy</i>	17:00 - 18:00	Marco Zambon (Leuven) <i>Singular subalgebroids and their integrations</i>			17:00 - 18:00	Nicola Sansonetto (Verona) <i>Hamiltonisation and integrability in nonholonomic mechanical systems with symmetry</i>		