

V Workshop on Poisson Geometry and Related Topics

IMPA, Rio de Janeiro, November 22 – 24

Auditorium 3

Hour	Wednesday, 22
14:30 - 15:30	Maria Amelia Salazar (UFF) Contact dual pairs
15:30 - 16:00	Break
16:00 - 17:00	Daniele Sepe (UFF) Remarks and questions about compactness in Jacobi geometry

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Hour	Thursday, 23
09:30 - 10:30	Igor Mencattini (USP-Sao Carlos) <i>The biHamiltonian geometry of the rational Calogero-Moser system</i>
10:30 - 11:00	Break
11:00 - 11:45	Luis Yapu (UFF) <i>Hamiltonization of a homogeneous ball on a convex surface of revolution</i>
11:45 - 12:30	Cristian Cardenas (USP) <i>Deformation of symplectic groupoids</i>
12:30 - 14:00	Lunch
14:00 - 15:00	Vladimir Rubtsov (U. Angers, France) <i>Polynomial and Elliptic Algebras, Heisenberg group and Cremona transformations</i>
15:00 - 15:30	Break
15:30 - 16:15	Hudson Lima (IMPA) <i>Why do we have so many splitting theorems?</i>
16:15 - 17:00	Inocencio Ortiz (UFRJ) <i>Morita equivalence of formal Poisson structures</i>

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Hour	Friday, 24
09:30 - 10:30	Olivier Brahic (UFPR) <i>Lie algebroid extensions and action up to homotopy</i>
10:30 - 11:00	Break
11:00 - 11:45	Fernando Studzinski (USP) <i>Hypercovers between simplicial vector bundles</i>
11:45 - 12:30	Miquel Cueva Ten (IMPA) <i>Multiplicative Dirac structures revisited</i>
12:30 - 14:00	Lunch
14:00 - 15:00	David Martinez Torres (PUC-Rio) <i>Examples of Poisson structures with a finite number of leaves</i>
15:00 - 15:30	Break
15:30 - 16:15	Camilo Angulo (USP) <i>On a Cohomology Strategy for the Integration of Lie 2-algebras</i>
16:15 - 17:00	Genaro Zamudio (USP) <i>A generalization of pseudogroup structures</i>