



This is to certify that Olivier Brahic (UFPR) participated in the "X Workshop on Poisson Geometry and Related Topics" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the talk Higher holonomy and the Mackenzie class.

Sao Paulo, October 06, 2023





This is to certify that **Pedro Carvalho** (IMPA) participated in the "**X Workshop on Poisson Geometry and Related Topics**" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the talk **On homological reduction of Poisson structures**.

Sao Paulo, October 06, 2023





This is to certify that **Ana María Chaparro** (UFRJ) participated in the "**X Workshop on Poisson Geometry and Related Topics**" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the talk **Higher form brackets for even Nambu-Poisson algebras**.

Sao Paulo, October 06, 2023





This is to certify that **Thiago Drummond** (UFRJ) participated in the "**X Workshop on Poisson Geometry and Related Topics**" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the talk **Courant-Nijenhuis algebroids and related structures**.

Sao Paulo, October 06, 2023





This is to certify that **Derek Krepski** (University of Manitoba) participated in the "X Workshop on Poisson Geometry and Related Topics" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the online talk Lie 2-algebras of infinitesimal symmetries of bundle gerbes.

Sao Paulo, October 06, 2023





This is to certify that **Honglei Lang** (College of Science, China Agricultural University) participated in the "X Workshop on Poisson Geometry and Related Topics" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the online talk The weak Lie 2-algebra of multiplicative forms on a quasi-Poisson groupoid.

Sao Paulo, October 06, 2023

Prof. Cristian Ortiz





This is to certify that **Hudson Lima** (UFAM) participated in the "**X Workshop on Poisson Geometry and Related Topics**" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the talk **On the Poisson capacity of SU(2)**.

Sao Paulo, October 06, 2023





This is to certify that **Ana Carolina Mançur** (IMPA) participated in the "X Workshop on Poisson Geometry and Related Topics" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the talk Manin Triples for Poisson double structures.

Sao Paulo, October 06, 2023

Prof. Cristian Ortiz





This is to certify that **Nicolás Martinez** (Universidad Nacional de Colombia) participated in the "**X Workshop on Poisson Geometry and Related Topics**" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the talk **Poisson and metric compatibilities and its foliation**.

Sao Paulo, October 06, 2023

Prof. Cristian Ortiz





This is to certify that **Barbara Tumpach** (Lille University) participated in the "X Workshop on Poisson Geometry and Related Topics" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the talk Challenges of infinite-dimensional Poisson Geometry.

Sao Paulo, October 06, 2023

Prof. Cristian Ortiz





This is to certify that Luca Vitagliano (University of Salerno) participated in the "X Workshop on Poisson Geometry and Related Topics" held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the online talk Shifted contact structures on differentiable stacks.

Sao Paulo, October 06, 2023

Prof. Cristian Ortiz





This is to certify that **Florian Zeiser** (University of Illinois Urbana-Champaign) participated in the **'X Workshop on Poisson Geometry and Related Topics"** held at the Institute of Mathematics and Statistics of the University of Sao Paulo, October 04-06, 2023 and presented the talk **On the stability of foliations**.

Sao Paulo, October 06, 2023

Prof. Cristian Ortiz