

We hereby certify that Alejandro Cabrera, Universidade Federal do Rio de Janeiro, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Differentiating higher Lie groupoids and generalized van Est theory*







We hereby certify that Alessia Mandini, Universidade Federal Fluminense, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Hyperpolygon spaces and moduli space of parabolic Higgs bundles*







We hereby certify that Alexander Quintero Velez, Universidad Nacional de Colombia, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Singular Chains on Lie groups, the Cartan relations and Lie theory: Part II*

Henrique Bursztyn

Organizing Committee







We hereby certify that Ana Balibanu, Louisiana State University, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Reduction along strong Dirac maps*







We hereby certify that Anton Alekseev, Université de Genève, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Multiple Horn problems*







We hereby certify that Camilo Arias Abad, Universidad Nacional de Colombia, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Singular Chains on Lie groups, the Cartan relations and Lie theory: Part I*





WORKSHOP ON **Poisson Geometry and related topics** Manaus, Amazonas, November 04-08,2024

CERTIFICATE

We hereby certify that David Iglesias Ponte, University of La Laguna, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Mechanical presymplectic structures and Marsden-Weinstein reduction of time-dependent Hamiltonian systems*

Henrique Bursztyn

Organizing Committee







We hereby certify that Eckhard Meinrenken, University of Toronto, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *On the integration of Manin pairs*







We hereby certify that Ekaterina Shemyakova, University of Toledo, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *On Differential Operators Generating Higher Brackets*







We hereby certify that Elizaveta Vishnyakova, Universidade Federal de Minas Gerais, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *About graded coverings*







We hereby certify that Francesco Bonechi, Istituto Nazionale di Fisica Nucleare, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Towards Equivariant Yang Mills Theory*







We hereby certify that Ioan Mărcuţ, Radboud University, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *The Serre Spectral Sequence for Lie Subalgebroids and Applications*







We hereby certify that Ivan Struchiner, Universidade de São Paulo, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Deformations of Symplectic Groupoids*







We hereby certify that Marco Gualtieri, University of Toronto, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Double Groupoids and Generalized Kahler Metrics*







We hereby certify that Marco Zambon, Katholieke Universiteit Leuven, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Lie 2-algebras of functions of quasi-Poisson and quasi-symplectic groupoids*







We hereby certify that Mateus de Melo, Universidade Federal do Espirito Santo, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Equivariant Basic Cohomology*







We hereby certify that Matias del Hoyo, Universidade Federal Fluminense, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Higher Lie Groupoids, Hypercovers, and Cohomology*







We hereby certify that Miquel Cueca, Universität Göttingen, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Lie algebroids over differentiable stacks*







We hereby certify that Omar Daniel Alvarez Sanchez, IMPA, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Manin triples at the global level: integration, prequantization and T-duality*







We hereby certify that Paula Balseiro, Universidade Federal Fluminense, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Nonholonomic systems and the hamiltonization problem*







We hereby certify that Rui Loja Fernandes, University of Illinois Urbana, attended the XI Workshop on Poisson Geometry and related topics, which took place in the Federal University of Manaus (UFAM), Amazonas, Brazil, presenting the work entitled *Hamiltonian spaces of proper symplectic groupoids*



