

# CERTIFICADO

## Workshop on Conservative Dynamics and Symplectic Geometry

We hereby certify that Basak Gurel, University Of Central Florida - Orlando, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *The spectral norm, rigidity and all that*



Henrique Bursztyn  
Organizing Committee

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We hereby certify that Brayan Cuzzuol Ferreira, Universidade Federal do Espírito Santo (UFES), attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *ECH spectral invariants and applications to Reeb flows on  $RP^3$*



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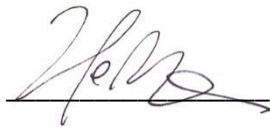
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We hereby certify that Egor Shelukhin, Universite De Montreal, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Quantum Steenrod powers and Hamiltonian maps*



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We hereby certify that Marcelo Sarkis Atallah, Universite De Montreal, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Fixed points of small Hamiltonian diffeomorphisms and the flux conjectures*



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We hereby certify that Marco Mazzucchelli, Ecole Normale Supérieure De Lyon, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *On the local maximizers of higher capacity ratios*



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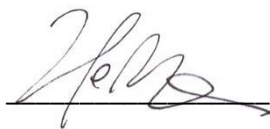
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We hereby certify that Matthias Meiwes, Tel Aviv University (TAU), attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Linking in horseshoes and 3-dimensional Reeb flows*



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We hereby certify that Michael Brandenbursky, Ben Gurion University, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Lp-geometry of diffeomorphism groups: old and new results*



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We hereby certify that Michael Hutchings, University Of California At Berkeley, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Dynamical zeta functions of open symplectic domains*



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We hereby certify that Miguel Abreu, Instituto Superior Técnico - Univ. de Lisboa (IST), attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Symmetric periodic Reeb orbits on the sphere and contact homology of Lens spaces*



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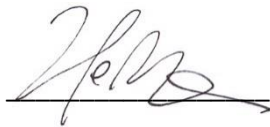
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We hereby certify that Mihai Damian, Universite Louis Pasteur, Strasbourg, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Morse type theories with differential graded coefficients*



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We hereby certify that Oliver Edtmair, University Of California At Berkeley, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *The local strong Viterbo conjecture*



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We hereby certify that Rohil Prasad, University Of California At Berkeley, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Low-action holomorphic curves and invariant sets*



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We hereby certify that Simon Allais, Institut De Mathematiques De Jussieu, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Contact orderability and spectral selectors*



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We hereby certify that Umberto Hryniewicz, Rheinisch-Westfälische Technische Hochschule Aachen, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Quantitative refinements of various conjectures in 3D Reeb dynamics. and some results*



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We hereby certify that Viktor Ginzburg, University Of California , Santa Cruz, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *Invariant Sets and Hyperbolic Periodic Orbits of Reeb Flows*



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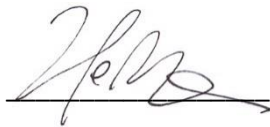
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We hereby certify that Zhengyi Zhou, AMSS - China, attended the Workshop on Conservative Dynamics and Symplectic Geometry, that was held in IMPA, Rio de Janeiro, from 08/13/2023 to 08/18/2023, presenting the work *On fillings of contact links of isolated quotient singularities*



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