

Workshop on
**Conservative Dynamics
& Symplectic Geometry**

IMPA, Rio de Janeiro, Brazil
September 2-6, 2013

We hereby certify that, **Barney Bramham - Ruhr-Universität Bochum** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: “**An approach to some questions about Hamiltonian surface maps using pseudo-holomorphic curves**”.

Rio de Janeiro, September 06, 2013.

Leonardo Macarini
Organizing Committee



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We hereby certify that, **Chris Wendl - University College London** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work:
“When is a Stein structure merely symplectic?”.

Rio de Janeiro, September 06, 2013.

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We hereby certify that, **Claude Viterbo - École Normale Supérieure de Paris** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: **“Some results and problems in C^∞ symplectic topology”**.

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We hereby certify that, **Alberto Abbondandolo - Ruhr-Universität Bochum** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: “**Middle-dimensional squeezing and non-squeezing**”.

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We hereby certify that, **Eleny Ionel - Stanford University** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work:
“Gopakumar-Vafa conjecture for symplectic manifolds”.

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Semester on Dynamics Beyond Uniform Hyperbolicity

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We hereby certify that, **Fabian Ziltener - Mathematisch Instituut Universiteit Utrecht** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: “**Coisotropic Submanifolds of Symplectic Manifolds, Leafwise Fixed Points, and a Discontinuous**”.

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We hereby certify that, **François Lalonde - Universite de Montreal** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work:
“Local Hofer Geometry”.

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We hereby certify that, **Marco Mazzucchelli - École Normale Supérieure de Lyon** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: **“On isometry-invariant Geodesics in Product Manifolds”**.

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We hereby certify that, **Marian Gidea - Yeshiva University** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: **“Shadowing Lemmas for Normally Hyperbolic Invariant Manifolds and Applications to the Hamiltonian Instability Problem”**.

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We hereby certify that, **Michael Hutchings - University of California at Berkeley** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: “**Beyond the Weinstein conjecture in three dimensions**”.

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We hereby certify that, **Michael Usher - University of Georgia** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work:
“Lagrangian submanifolds of complex projective space”.

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We hereby certify that, **Miguel Tribolet de Abreu - Instituto Superior Técnico-Universidade Técnica de Lisboa** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: “**Dynamical convexity and elliptic orbits for Reeb flows**”.

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We hereby certify that, **Mihai Damian - Universite Louis Pasteur - Strasbourg** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: **“On the topology of the monotone Lagrangian submanifolds”**.

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We hereby certify that, **Pedro Antonio Santoro Salomão - Instituto de Matemática e Estatística** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: “**A dynamical characterization of Lens spaces**”.

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We hereby certify that, **Richard Siefring - Max-Planck-Institute for Mathematics In The Sciences** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: “**Intersection and embedding controls for punctured pseudoholomorphic curves**”.

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We hereby certify that, **Umberto Leone Hryniewicz - Universidade Federal do Rio de Janeiro** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: “**Multiplicity results for periodic orbits of tight Reeb flows on the three-sphere**”.

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We hereby certify that, **Will Merry - Eth-Zentrum** participated in the Workshop on Conservative Dynamics and Symplectic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada - IMPA – Rio de Janeiro, from September 2 to 6, 2013 and presented the following work: “**Orderability, contact non-squeezing, and Rabinowitz Floer homology**”.

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