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CERTIFICATE

We certify that Alexandre Arias Junior, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* On the Cauchy problem for Schrodinger type equations in Gelfand-Shilov spaces.

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We certify that André Pedroso Kowacs, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Global Hypoellipticity and Solvability with Loss of Derivatives on the Torus.

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We certify that Antonio Victor da Silva Jr., *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Denjoy-Carleman Microlocal Regularity on Smooth Real Submanifolds of Complex Spaces.

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CERTIFICATE

We certify that Bruno de Lessa Victor, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Relations between different types of Hypoellipticity: a systematic approach.

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We certify that Camilo Campana, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Approximation results for generalized analytic functions.

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CERTIFICATE

We certify that Catarina Barbosa Machado, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Poincaré type inequality for localizable Hardy-Sobolev spaces.

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We certify that Evandro Raimundo da Silva, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Convergence of the Baouendi-Treves Approximation Formula in Besov and Triebel-Lizorkin spaces.

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CERTIFICATE

We certify that Fernando de Ávila Silva, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Global solvability for certain classes of complexes of pseudo-differential operators on $\mathbb{T}^n$.

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We certify that Giuliano Zugliani, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Systems of hypocomplex vector fields on the torus.

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We certify that Halit Sevki Aslan, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* On the Cauchy problem for semilinear thermoelastic plate systems in the L^q framework.

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We certify that Igor A. Ferra, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* On the global solvability of pseudodifferential operators.

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We certify that Isadora Vieira Coelho da Silva, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Global hypoellipticity for a special class of sums of squares on $\mathbb{T}^1 \times \mathbb{S}^3$.

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CERTIFICATE

We certify that Joel Coacalle, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Cancellation Conditions and Boundedness of Inhomogeneous Calderón-Zygmund Operators on Local Hardy Spaces associate with Spaces of Homogeneous Type.

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CERTIFICATE

We certify that Luis A. Carvalho dos Santos, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Propagation of regularity for a class of systems of real vector fields on torus.

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We certify that Luis Fernando Ragognette, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Real involutive systems on compact Lie groups.

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We certify that Luis Márcio Salge, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Spectrum of elliptic differential operators with constant coefficients on $L^p_{s,loc}(\Omega)$.

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We certify that Marcelo Rempel Ebert, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Sharp $L^p - L^q$ estimates for evolution equations with damped oscillations.

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We certify that Max Reinhold Jahnke, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* A class of globally analytic hypoelliptic operators on compact Lie groups.

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We certify that Paulo Domingos Cordaro, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Top-degree local solvability for $\bar{\partial}_b$ on hypersurfaces in the complex space.

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We certify that Paulo L. Dattori da Silva, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* A differential complex on the product of compact Lie groups.

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We certify that Rafael Kapp, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Weighted Laplacian and Hardy Spaces in the Unitary Disc.

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We certify that Renan D. Medrado, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Pullback of Ultradistributions and Gevrey Wave-Front Sets.

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We certify that Renata de Oliveira Figueira, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Evolution of the radius of analyticity for the higher dispersion mKdV equation with damping.

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We certify that Ricardo Paleari da Silva, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* On diagonal systems and Vekua-type operators.

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We certify that Stefan Fürdos, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Regularity of analytic PDEs in general Ultradifferentiable Classes.

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We certify that Victor Sandrin Billiatto, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Weighted Lebesgue solutions for elliptic PDEs with measure data.

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We certify that Wagner A. A. de Moraes, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Global Solutions for Systems of Strongly Invariant Operators on Closed Manifolds.

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We certify that Florian Bertrand, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* On the 1-jet determination of stationary discs.

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We certify that Nicholas Braun Rodrigues, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Regularity of infinitesimal automorphisms of involutive structures.

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We certify that Gregorio Chinni, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* On the Gevrey regularity for a sum of squares in two variables.

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We certify that Giuseppe Della Sala, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* The Borel map on hypersurfaces of $\mathbb{C}^2$.

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We certify that Peter Ebenfelt, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Bergman metrics of constant curvature and Bergman-negligible subsets.

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We certify that Siqi Fu, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Hearing pseudoconvexity in complex projective space.

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We certify that Xianghong Gong, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* A homotopy formula for a_q domains in complex manifolds.

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We certify that Alex Himonas, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Solving KdV type equations with analytic initial data.

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We certify that Sung-Yeon Kim, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Rationality of proper holomorphic maps between bounded symmetric domains.

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We certify that Ilya Kossovskiy, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Stokes Phenomenon in CR geometry.

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We certify that Song-Ying Li, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Manifolds with constant holomorphic sectional curvature in Bergman metrics.

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We certify that Xiaoshan Li, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Semi-classical asymptotics of partial Bergman kernels on R-symmetric complex manifolds with boundary.

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We certify that Gerardo Mendoza, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Equivariant elliptic cohomology.

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We certify that Abdelhamid Meziani, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Hypocomplex structures satisfying a Lojasiewicz inequality.

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We certify that Andreea Nicoara, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Biholomorphic invariance of q-type.

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We certify that Stéphanie Nivoche, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Kolmogorov widths asymptotics in different holomorphic function spaces.

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We certify that Vinícius Novelli da Silva, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* A comparison principle between certain Levi-flat compact CR manifolds and systems of real vector fields.

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We certify that Alberto Parmeggiani, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Geometric radiation.

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We certify that Andrew Raich, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Harmonic analysis and estimates for $\Box_b$ on CR manifolds with quadrics as local models.

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We certify that Min Ru, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Campana's orbifold conjecture for numerically equivalent divisors.

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We certify that Laurent Stolovitch, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Local rigidity of group actions of isometries on compact Riemannian manifolds.

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We certify that Emil Straube, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* Diederich-Fornaess index and regularity of the complex Green operator.

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We certify that Ming Xiao, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* On the mathematical works of Xiaojun Huang.

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We certify that Weixia Zhu, *attended the 12th WORKSHOP ON GEOMETRIC ANALYSIS OF PDEs AND SEVERAL COMPLEX VARIABLES, held at Serra Negra-SP, Brazil, from August 04 to August 08, 2025 and presented the work* CR transversality of holomorphic maps between real hypersurfaces.

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