

Algebraic, Geometric and Analytical Aspects of Surface Theory

Búzios, Rio de Janeiro, Brazil
April 04th to 10th, 2010

CERTIFICATE



We hereby certify that, **Abigail Silva Duarte Folha**, Universidade Federal do Rio de Janeiro, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*The Dirichlet problem for constant mean curvature graphs over unbounded domains in $H \times \mathbb{R}$.*”.

Búzios, April 09, 2010.

Walcy Santos
Organizing Committee

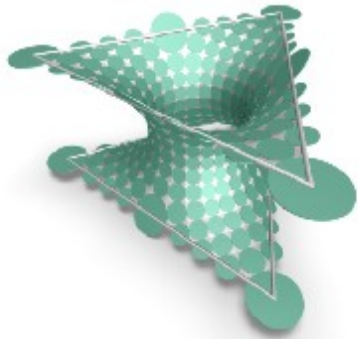


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Búzios, Rio de Janeiro, Brazil
April 04th to 10th, 2010

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We hereby certify that, **Antonio Alarcón López**, Universidad de Murcia, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Null curves in C^3 and Calabi-Yau problems*”.

Búzios, April 09, 2010.

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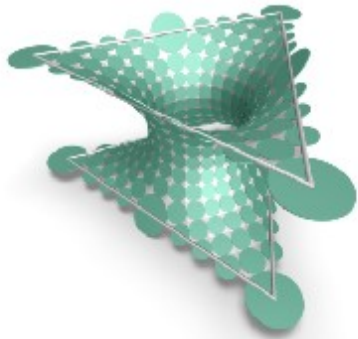


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We hereby certify that, **Benoit Daniel**, Université Paris XII, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Half-space theorems in homogeneous manifolds*”.

Búzios, April 09, 2010.

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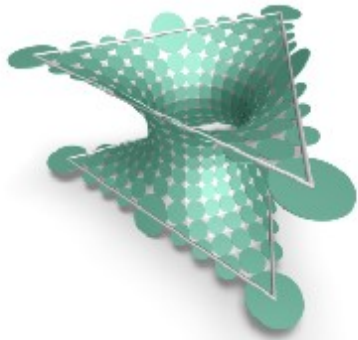


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We hereby certify that, **Brian White**, Stanford University, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Isoperimetric Inequalities in Manifolds*”.

Búzios, April 09, 2010.

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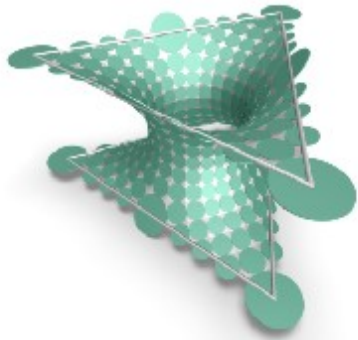


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We hereby certify that, **David Hoffman**, Stanford University, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Singularity formation in limits of minimal surfaces*”.

Búzios, April 09, 2010.

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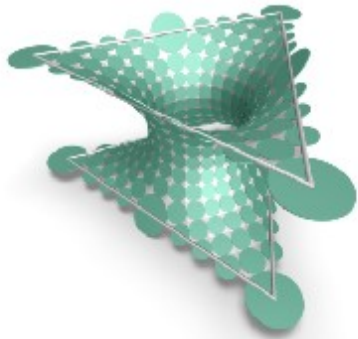


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We hereby certify that, **Detang Zhou**, Universidade Federal Fluminense, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Weighted poincare inequality with applications to minimal hypersurfaces*”.

Búzios, April 09, 2010.

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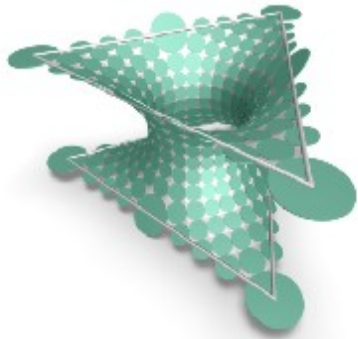


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We hereby certify that, **Francisco Torralbo**, Universidad de Granada, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Compact minimal surfaces in the Berger spheres*”.

Búzios, April 09, 2010.

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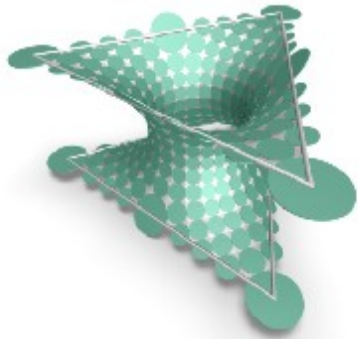


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We hereby certify that, **Francisco Urbano**, Universidad de Granada, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Second variation of minimal and CMC surfaces*”.

Búzios, April 09, 2010.

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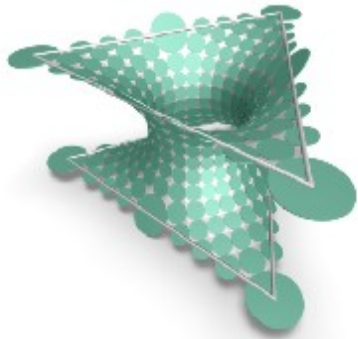


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We hereby certify that, **Frank Pacard**, Université Paris XII, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Positive harmonic functions with 0 Dirichlet and constant Neumann boundary data*”.

Búzios, April 09, 2010.

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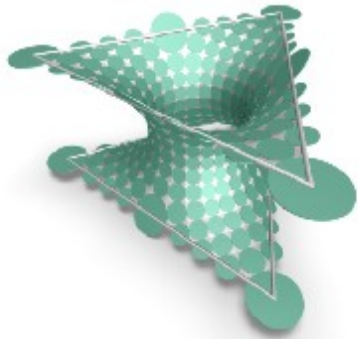


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We hereby certify that, **Gérard Besson**, Université Joseph Fourier, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: "*Ricci flow on open 3-manifolds and positive scalar curvature*".

Búzios, April 09, 2010.

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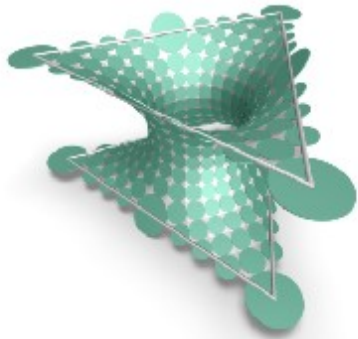


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We hereby certify that, **Graham Smith**, Universitat Autònoma de Barcelona, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*The non-linear Dirichlet problem in negatively curved manifolds*”.

Búzios, April 09, 2010.

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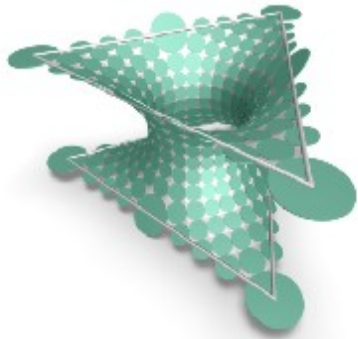


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We hereby certify that, **Gregorio Pacelli Feitosa Bessa**, Universidade Federal do Ceará, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Spectrum of Martin-Morales-Nadirashvili Minimal surfaces*”.

Búzios, April 09, 2010.

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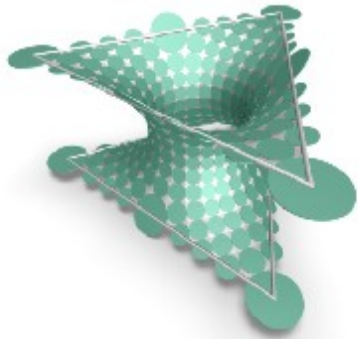


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We hereby certify that, **Grosse-Brauckmann, Karsten**, Tu Darmstadt, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Conjugate Plateau constructions in homogeneous spaces*”.

Búzios, April 09, 2010.

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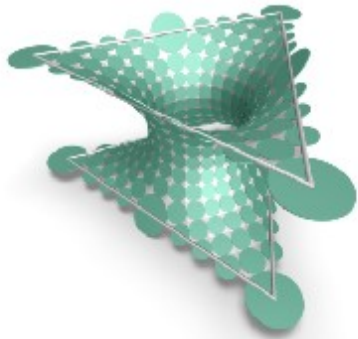


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We hereby certify that, **Harold Rosenberg**, Université Paris IV - Pierre et Marie Curie, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Constant Mean Curvature Surfaces in MxR, M a complete Riemannian surface*”.

Búzios, April 09, 2010.

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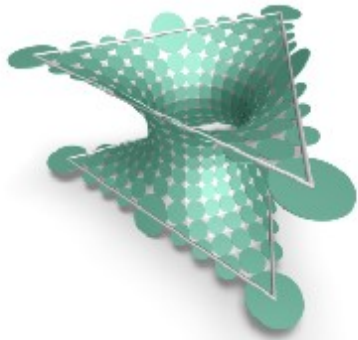


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We hereby certify that, **Isabel Fernández**, Universidad de Sevilla, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Complete minimal surfaces with a prescribed coordinate*”.

Búzios, April 09, 2010.

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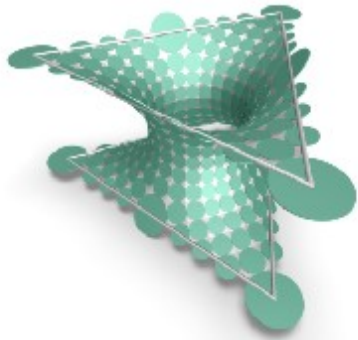


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We hereby certify that, **Jaime Ripoll**, Universidade Federal do Rio Grande do Sul, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*The Dirichlet problem for the minimal surface equation on unbounded domains on $M \times \mathbb{R}$* ”.

Búzios, April 09, 2010.

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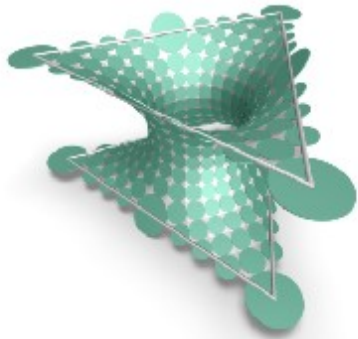


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We hereby certify that, **Joaquín Pérez**, Universidad de Granada, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Nonnegative Schrodinger operators on parabolic surfaces and applications*”.

Búzios, April 09, 2010.

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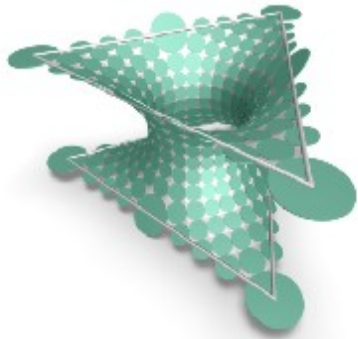


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We hereby certify that, **Joel Spruck**, Johns Hopkins University, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: "*Hypersurfaces of constant curvature in Hyperbolic space*".

Búzios, April 09, 2010.

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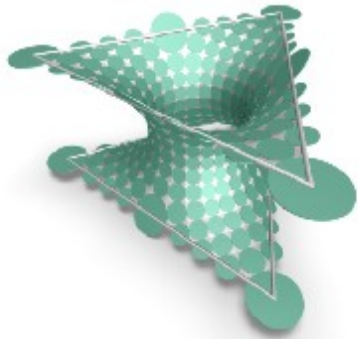


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We hereby certify that, **Jorge Herbert Soares de Lira**, Universidade Federal do Ceará, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Elliptic parametric functionals in Riemannian manifolds*”.

Búzios, April 09, 2010.

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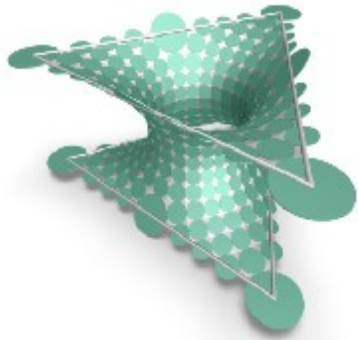


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We hereby certify that, **José Antonio Gàlvez**, Universidad de Granada, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*The Liouville equation in a half-plane*”.

Búzios, April 09, 2010.

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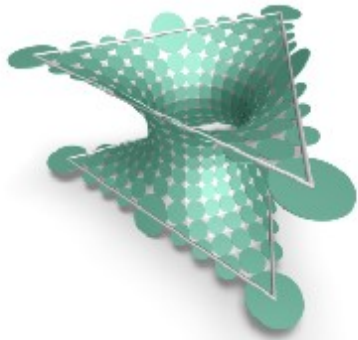


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We hereby certify that, **José María Espinar García**, Universidad de Granada, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Locally convex surfaces in Homogeneous Spaces*”.

Búzios, April 09, 2010.

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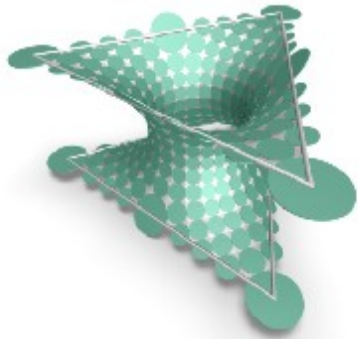


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We hereby certify that, **José Miguel Manzano**, Universidad de Granada, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Boundary convexity of CMC graphs in $M \times R$* ”.

Búzios, April 09, 2010.

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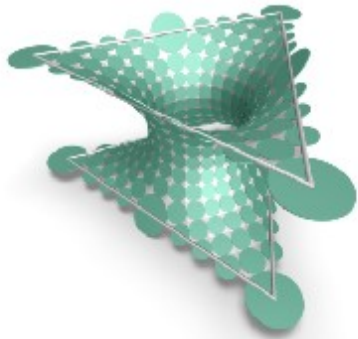


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We hereby certify that, **Julien Roth**, Université de Marne-la-Vallée, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Spinorial characterization of surfaces in 3-spaces*”.

Búzios, April 09, 2010.

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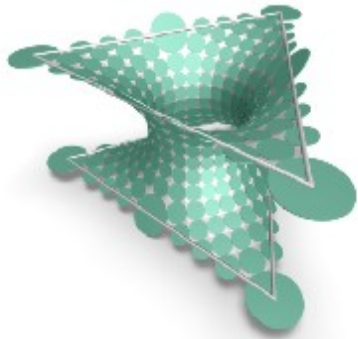


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We hereby certify that, **Juncheol Pyo**, Korea Institute for Advanced Study, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: "*New minimal surfaces in $H^2 \times R$* ".

Búzios, April 09, 2010.

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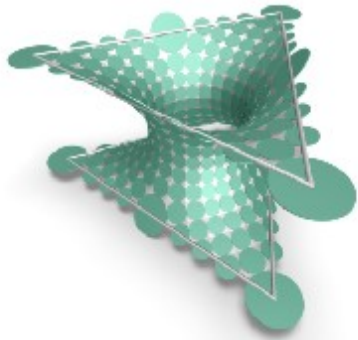


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We hereby certify that, **Keti Tenenblat**, Universidade de Brasilia, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*On surfaces of constant mean curvature*”.

Búzios, April 09, 2010.

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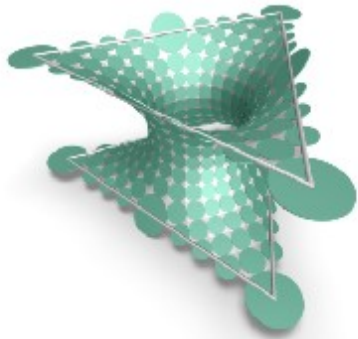


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We hereby certify that, **Laurent Hauswirth**, Université de Marne-la-Vallée, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*The geometry of minimal annuli in $S^2 \times \mathbb{R}$* ”.

Búzios, April 09, 2010.

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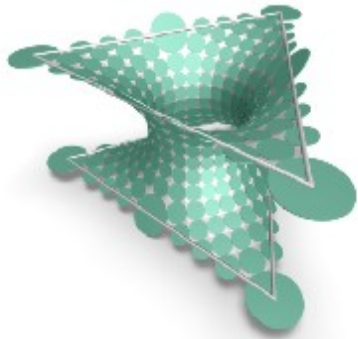


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We hereby certify that, **Magdalena Rodríguez**, Universidad de Granada, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Minimal examples with finite total intrinsic curvature in $H^2 \times \mathbb{R}$* ”.

Búzios, April 09, 2010.

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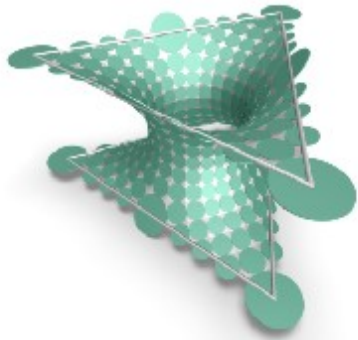


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We hereby certify that, **Márcio Henrique Batista da Silva**, Universidade Federal de Alagoas, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Simon Type Equation for S^2XR and H^2XR* ”.

Búzios, April 09, 2010.

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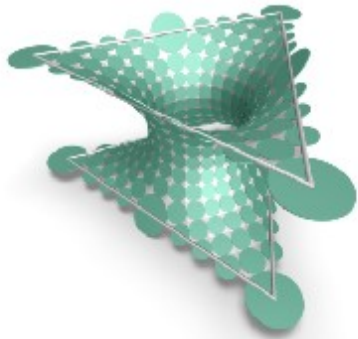


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We hereby certify that, **Martin Schmidt**, University of Mannheim, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*minimal annuli in $S^2 \times R$* ”.

Búzios, April 09, 2010.

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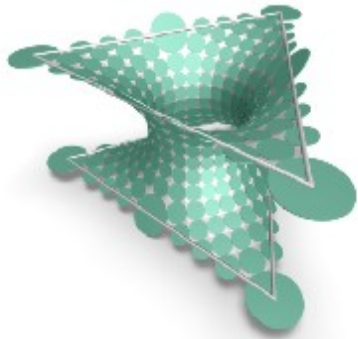


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We hereby certify that, **Martin Traizet**, Univ. de Tours, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work:
“*New minimal surfaces of infinite total curvature*”.

Búzios, April 09, 2010.

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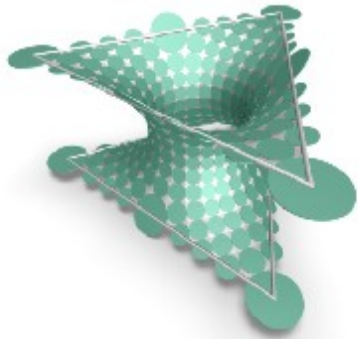


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We hereby certify that, **Min, Sung-Hong**, Seoul National University, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Embeddedness of minimal submanifolds in homogeneous spaces*”.

Búzios, April 09, 2010.

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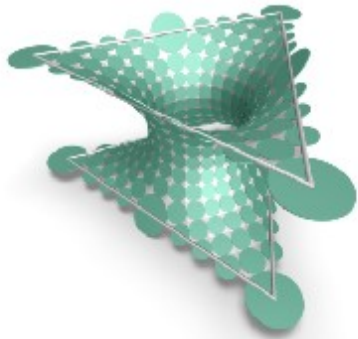


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We hereby certify that, **Mohammad Ghomi**, Georgia Institute of Technology, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Deformations of convex bodies and hypersurfaces*”.

Búzios, April 09, 2010.

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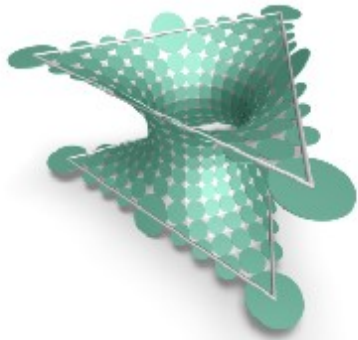


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Búzios, Rio de Janeiro, Brazil
April 04th to 10th, 2010

CERTIFICATE



We hereby certify that, **Pablo Mira**, Universidad Politecnica de Cartagena, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Constant mean curvature spheres in homogeneous 3-spaces*”.

Búzios, April 09, 2010.

Walcy Santos
Organizing Committee

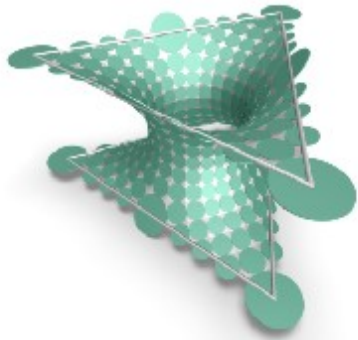


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Búzios, Rio de Janeiro, Brazil
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CERTIFICATE



We hereby certify that, **Pieralberto Sicbaldi**, Université Paris XII, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*New extremal domains for the first eigenvalue of the Laplacian in flat tori*”.

Búzios, April 09, 2010.

Walcy Santos
Organizing Committee

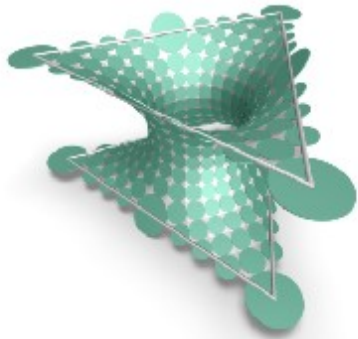


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CERTIFICATE



We hereby certify that, **Walcy Santos**, Universidade Federal do Rio de Janeiro, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: "*Hypersurfaces with constant scalar curvature in Euclidean spaces*".

Búzios, April 09, 2010.

Walcy Santos
Organizing Committee

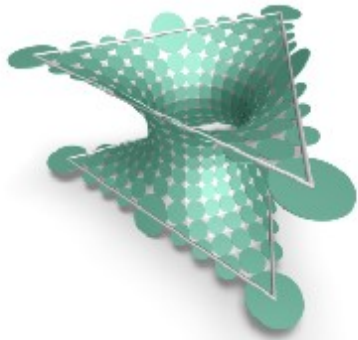


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CERTIFICATE



We hereby certify that, **William Meeks III**, Univ. of Massachusetts at Amherst, participated in the Algebraic, Geometric and Analytical Aspects of the Surface Theory, held at Hotel Atlântico, Búzios, RJ, from April 04 to 10, 2010 and presented the following work: “*Constant mean curvature surfaces in homogeneous 3-manifolds*”.

Búzios, April 09, 2010.

Walcy Santos
Organizing Committee



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