Ribeirão Preto, August 22nd, 2018

Certificate

It is our pleasure to confirm that

Professor Irina Mitrea
Temple University
Philadelphia, PA, USA

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, Professor Mitrea presented a talk titled:

Harmonic Analysis on Uniformly Rectifiable Sets and Applications

This certificate is made for any administrative use, and we remain available for any additional request through the Symposium's electronic address `shagmt@math.u-psud.fr` (until September, 30).

For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

PROFESSOR ANDREW RAICH

UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR, USA

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, PROFESSOR RAICH presented a talk titled:

Global L^q Gevrey Functions and Applications

This certificate is made for any administrative use, and we remain available for any additional request through the Symposium's electronic address `shagmt@math.u-psud.fr` (until September, 30).

For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

PROFESSOR PEDRO TAVARES LOPES

UNIVERSIDADE DE SÃO PAULO
SÃO PAULO, SP, BRAZIL

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, PROFESSOR LOPES presented a talk titled:

Spectral Invariance and Ellipticity of Pdos on manifolds with conical points and in $\mathbb{R}^n$

This certificate is made for any administrative use, and we remain available for any additional request through the Symposium's electronic address `shagmt@math.u-psud.fr` (until September, 30).

For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

PROFESSOR STEFANO NARDULLI

UNIVERSIDADE FEDERAL DO ABC
SANTO ANDRÉ, SP, BRAZIL

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, PROFESSOR NARDULLI presented a talk titled:

Regularity of isoperimetric regions that are close to a smooth manifold

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For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

Professor Udayan Darji

University of Louisville
Louisville, KY, USA

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, Professor Darji presented a talk titled:

Hausdorff and packing dimension of fibers and graphs of prevalent continuous maps

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For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Ribeirão Preto, August 22nd, 2018

Certificate

It is our pleasure to confirm that

Professor Emanuel Carneiro
Instituto de Matemática Pura e Aplicada
Rio de Janeiro, RJ, Brazil

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, Professor Carneiro presented a talk titled:

Fourier optimization and prime gaps

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For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Ribeirão Preto, August 22nd, 2018

Certificate

It is our pleasure to confirm that

Professor Galia Dafni

Concordia University
Montréal, QC, Canada

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, Professor Dafni presented a talk/poster titled:

Function spaces related to BMO

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For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

PROFESSOR MARCELO FERNANDES DE ALMEIDA

UNIVERSIDADE FEDERAL DE SERGIPE
SÃO CRISTÓVÃO, SE, BRAZIL

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, PROFESSOR DE ALMEIDA presented a talk titled:

On the heat equation in half-space with nonlinearity and singular anisotropic potential on the boundary

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For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

PROFESSOR MATEUS COSTA DE SOUSA

UNIVERSIDAD DE BUENOS AIRES
BUENOS AIRES, ARGENTINA

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, PROFESSOR COSTA DE SOUZA presented a talk titled:

Recent progress in sharp Fourier restriction theory

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For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

PROFESSOR GABRIEL ARAÚJO

UNIVERSIDADE DE SÃO PAULO
SÃO PAULO, SP, BRAZIL

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, PROFESSOR ARAÚJO presented a talk titled:

Real-analytic solvability for differential complexes associated to locally integrable structures

This certificate is made for any administrative use, and we remain available for any additional request through the Symposium's electronic address `shagmt@math.u-psud.fr` (until September, 30).

For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

PROFESSOR LUIS FERNANDO RAGOGNETTE
UNIVERSIDADE FEDERAL DE SÃO CARLOS
SÃO CARLOS, SP, BRAZIL

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, PROFESSOR RAGOGNETTE presented a talk/poster titled:

Baouendi-Treves Approximation formula for Gevrey ultradistributions

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For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

Mr. Luis Eduardo Osorio Acevedo

Universidade de São Paulo
São Paulo, SP, Brazil

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, Mr. Acevedo presented a poster titled:

Small volumes implies small diameters, via an intrinsic monotonicity formula in Riemannian manifolds

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For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Ribeirão Preto, August 22nd, 2018

Certificate

It is our pleasure to confirm that

Mr. Antonio Victor da Silva Junior

Universidade de São Paulo
São Paulo, SP, Brazil

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, Mr. da Silva presented a poster titled:

Approximate solutions of vector fields and an application to Denjoy-Carleman regularity of solutions of a nonlinear PDE

This certificate is made for any administrative use, and we remain available for any additional request through the Symposium's electronic address `shagmt@math.u-psud.fr` (until September, 30).

For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Ribeirão Preto, August 22nd, 2018

Certificate

It is our pleasure to confirm that

Mr. Max Reinhold Jahnke

Universidade de São Paulo
São Paulo, SP, Brazil

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, Mr. Jahnke presented a poster titled:

Top-degree solvability in hypocomplex structures with applications to left-invariant hypocomplex structures on compact Lie groups

This certificate is made for any administrative use, and we remain available for any additional request through the Symposium's electronic address `shagmt@math.u-psud.fr` (until September, 30).

For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Certificate

It is our pleasure to confirm that

Professor Jorge Marques
Universidade de Coimbra
Coimbra, Portugal

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, Professor Marques presented a poster titled:

On the well-posedness of Goursat problems in Gevrey classes

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For the Organizing committee,

Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)

Ribeirão Preto, August 22nd, 2018

Certificate

It is our pleasure to confirm that

PROFESSOR PABLO DE NAPOLI

UNIVERSIDAD DE BUENOS AIRES
BUENOS AIRES, ARGENTINA

attended the

Symposium in Harmonic Analysis and Geometric Measure Theory

organized at the University of São Paulo (Campus of Ribeirão Preto, Department of Computation and Mathematics), from August, 20 to August, 22, 2018.

At this occasion, PROFESSOR DE NÁPOLI presented a talk titled:

Weighted Inequalities for the Fractional Laplacian and the Existence of Extremals

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Tiago H. Picon (USP/FFCLRP/DCM)

Laurent Moonens (Université Paris-Sud/L.M.O. - FAPESP visitor at USP/FFCLRP/DCM)