



IMPA, Rio de Janeiro
May 25-29, 2015

Thematic Program on
Algebraic Geometry

Rational Points

We hereby certify that, **Alena Pirutka, École Polytechnique**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: “**Diagonal arithmetics**”

An Activity of



Rio de Janeiro, May 29, 2015.

A handwritten signature in blue ink, which appears to read "Cecília Salgado".

Cecília Salgado

Organizing Committee

Support





IMPA, Rio de Janeiro
May 25-29, 2015

Thematic Program on
Algebraic Geometry

Rational Points

We hereby certify that, **Alexei Skorobogatov, Imperial College London**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: **“Rational points on elliptic K3 surfaces and variation of the Selmer group”**

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IMPA, Rio de Janeiro
May 25-29, 2015

Thematic Program on

Algebraic Geometry

Rational Points

We hereby certify that, **Cyril Demarche**, **Institut Mathématique de Jussieu**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: **“About local-global principles for homogeneous spaces with finite stabilizers”**

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We hereby certify that, **Jose Felipe Voloch**, **University of Texas**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: “**Descent obstructions for varieties over function fields**”

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May 25-29, 2015

Thematic Program on
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We hereby certify that, ***Martin Bright***, **Universiteit Leiden**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: **“Failures of weak approximation in families”**

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May 25-29, 2015

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We hereby certify that, **Olivier Wittenberg**, **École Normale Supérieure de Paris**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: **“Rational points on rationally connected varieties over number fields”**

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May 25-29, 2015

Thematic Program on
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We hereby certify that, **Parimala Raman, Emory University**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: **“Embedding tori in classical groups”**

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May 25-29, 2015

Thematic Program on

Algebraic Geometry

Rational Points

We hereby certify that, ***Rachel Dominica Newton***, **Max Planck Institut Für Mathematik**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: “**Transcendental Brauer groups of products of elliptic curves**”

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May 25-29, 2015

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We hereby certify that, **Ronald van Luijk, Universiteit Leiden**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: “**Concurrent lines on del Pezzo surfaces of degree one**”

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May 25-29, 2015

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We hereby certify that, **Ulrich Derenthal, Leibniz Universität Hannover**, participated in the Workshop on Rational points / Pontos Racionais - Thematic Program on Algebraic Geometry, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from May 25 to 29, 2015 and presented the following work: “**Cox rings over nonclosed fields**”

An Activity of



Rio de Janeiro, May 29, 2015.

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