

International Workshop in ***Elliptic and Kinetic PDEs***

IMPA, Rio de Janeiro, Brazil
July 06 - 17, 2015

Thematic Program
Current Trends in Analysis and Partial Differential Equations

CERTIFICATE

We hereby certify that, ***David Evangelista da Silveira Junior***, King Abdullah Universitt of Science and **Technology**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: “**Generalised mean-field games with congestion**”

Rio de Janeiro, July 17, 2015.



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We hereby certify that, ***Denis Kriventsov***, **The University of Texas at Austin**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: **“Free boundary problem related to thermal insulation”**

Rio de Janeiro, July 17, 2015.



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We hereby certify that, ***Edgard Almeida Pimentel***, **Universidade Federal do Ceará**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: “**Elliptic Mean Field Games Systems**”

Rio de Janeiro, July 17, 2015.



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We hereby certify that, ***Javier Alejandro Morales Delgado***, **University of Texas**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: “**Self propelled particles, Optimal transportation and the logarithmic Sobolev inequality**”

Rio de Janeiro, July 17, 2015.



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We hereby certify that, **Juan Spedaletti**, **Universidad Nacional de San Luis**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work:
“Convergence Results for the Steklov eigenvalue and optimal windows”

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We hereby certify that, ***Juliana Fernandes da Silva Pimentel***, Inst. Ciên. Matemática e Comp. de São Carlos, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: “**Asymptotic behavior of nondissipative scalar reaction-diffusion equations**”

Rio de Janeiro, July 17, 2015.



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We hereby certify that, **Leonard Monsaingeon**, Instituto Superior Técnico- Universidade Técnica de Lisboa, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: “**Free Boundary Problems: Common aspects and methods.**”

Rio de Janeiro, July 17, 2015.



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We hereby certify that, ***Maja Taskovic***, **The University of Texas at Austin**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: “**Exponential tails for solutions to the homogeneous Boltzmann equation**”

Rio de Janeiro, July 17, 2015.



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We hereby certify that, ***Roberto Machado Velho***, King Abdullah Universitt of Science and **Technology**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: “**A Short Introduction to Mean Field Games**”

Rio de Janeiro, July 17, 2015.



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We hereby certify that, ***Robin Neumayer***, **The University of Texas at Austin**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: **“A strong form of the quantitative Wulff inequality”**

Rio de Janeiro, July 17, 2015.



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We hereby certify that, ***Rohit Jain***, **The University of Texas at Austin**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: “**The Fully Nonlinear Stochastic Impulse Control Problem**”

Rio de Janeiro, July 17, 2015.



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We hereby certify that, ***Yash Jhaveri***, **The University of Texas at Austin**, participated in the International Workshop on Elliptic and Kinetic Partial Differential Equations – Thematic Program: Current Trends in Analysis and Partial Differential Equations, held at Instituto Nacional de Matemática Pura e Aplicada – IMPA, Rio de Janeiro, from July 06 to 17, 2015 and presented the following work: “**Nonlinear Behavior of the Monge-Ampère Equation in Holder Spaces**”

Rio de Janeiro, July 17, 2015.



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