



INSTITUTUL DE MATEMATICA
"SIMION STOILOW"
AL ACADEMIEI ROMANE

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WORKSHOP ON PARTIAL DIFFERENTIAL EQUATIONS

Bucharest, October 29 - 30, 2008

Invited speakers:

Emmanuel Chasseigne, Université de Tours, France

"Large deviations for non-local equations"

Thomas Duyckaerts, Université de Cergy-Pontoise, France

"Dynamics of focusing semilinear Schrödinger and wave equations at the threshold"

Sylvain Ervendoza, Université de Versailles, France

"Observability properties of space-discretization of conservative systems"

Paola Loreti, Università degli Studi di Roma "La Sapienza", Italy

"On Hopf-Lax type formulas"

Mihai Mihailescu, University of Craiova, Romania

"Eigenvalue problems involving variable exponents"

Sorin Micu, University of Craiova, Romania

"Uniform boundary controllability of the semi-discrete wave equation"

Mayte Perez Llanos, Universidad Carlos III, Madrid, Spain

"Quenching in a system of equations: Numerical approximations and possible analytical continuation"

Julio Rossi, IMDEA, Madrid, Spain

"Tug-of-War games and PDEs"

Aida Timofte, IMAR, Romania,

"Homogenization for a nonlinear ferroelectric model"

- The workshop is organized with the help of PN II – RP-3 (contract 04-01/10/2007) grant of the National University Research Council, Romanian Ministry of Education, Research and Youth.
- The meeting is organized by "Simion Stoilow" Institute of Mathematics of the Romanian Academy

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