

NAFSA 10

School on Nonlinear Analysis Function Spaces and Applications

Speakers

Giovanni Alberti

(Pisa, Italy)

Rectifiable measures and applications

Kari Astala

(Helsinki, Finland)

Holomorphic deformations and vectorial calculus of variations

Miroslav Bulíček

(Prague, Czech Republic)

On existence theory for general nonlinear elliptic and parabolic equations with "bad" data

Andrea Cianchi

(Florence, Italy)

Reduction principles for Sobolev type embeddings

Carlos Pérez

(Sevilla, Spain)

A1 theory of weights for singular integral operators

Andreas Seeger

(Wisconsin, USA)

Radial Fourier multipliers and some variants



June 9-15, 2014

Třešť, Czech Republic

Conference Centre AS CR

Organising Committee

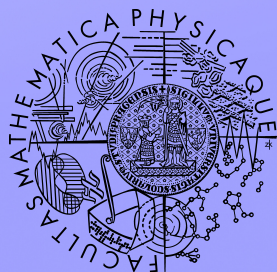
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