



Centro
di Ricerca
Matematica
Ennio De Giorgi

Matematica
nelle Scienze Naturali
e Sociali

Centro De Giorgi 2014 Research Activities

SCHOOLS

First Joint ENS Lyon – SNS School of Mathematics

24 | 28 March | 2014

Organizing Committee:

Luigi Ambrosio (Scuola Normale Superiore)
Fulvio Ricci (Scuola Normale Superiore)
Denis Serre (ENS-Lyon)
Stefano Marmi (Scuola Normale Superiore and Laboratorio Fibonacci,
UMI 3483, CNRS-Pisa)

Summer School of Mathematics for Economics and Social Sciences

15 | 19 September | 2014

Scientific Committee:

Giulio Bottazzi (Scuola Superiore Sant'Anna)
Giorgio Fagiolo (Scuola Superiore Sant'Anna)
Davide Fiaschi (Università di Pisa)
Stefano Marmi (Scuola Normale Superiore and Laboratorio Fibonacci,
UMI 3483, CNRS-Pisa)

Stability of Solitary Waves

19 | 23 May | 2014

Partially supported by FIRB, DynaMAT Comenius Project

Scientific Committee:

Andrew Comech (Texas A&M University)
Scipio Cuccagna (Università di Trieste)
Atanas Stefanov (Kansas University)
Vladimir Georgiev (Università di Pisa)

Local Organizer:

Nicola Visciglia (Università di Pisa)

ERC School on Geometric Evolution Problems*

23 | 28 June | 2014

Partially supported by ERC Project "Geometric Measure Theory in non-Euclidean Spaces" and ERC Project "Analysis of optimal sets and optimal constants: old questions and new results"

Organizing Committee:

Luigi Ambrosio (Scuola Normale Superiore)
Carlo Mantegazza (Scuola Normale Superiore)
Andrea Menzoni (Scuola Normale Superiore)

** Part of the ERC Research Period on Calculus of Variations and Analysis in Metric Spaces, 9 June – 12 July 2014*

ERC School on Free Discontinuity Problems*

7 | 12 July | 2014

Partially supported by ERC Project "Geometric Measure Theory in non-Euclidean Spaces" and ERC Project "Analysis of optimal sets and optimal constants: old questions and new results"

Organizing Committee:

Aldo Pratelli (Università di Pavia)
Nicola Fusco (Università Federico II, Napoli)

** Part of the ERC Research Period on Calculus of Variations and Analysis in Metric Spaces, 9 June – 12 July 2014.*

INTENSIVE PERIODS

Teichmüller Theory and Surfaces in 3-manifolds

26 May | 20 June | 2014

Partially supported by FIRB 2010 "Topology and geometry of low-dimensional manifolds" (RBF10GHHH_003)

Scientific Committee:

Steve Kerckhoff (Stanford University)
Bruno Martelli (Università di Pisa)
Jean-Marc Schlenker (Universität Luxemburg)
Mike Wolf (Rice University)

Organizing Committee:

Francesco Bonsante (Università di Pavia)
Roberto Frigerio (Università di Pisa)
Gabriele Mondello (Sapienza Università di Roma)

Perspectives in Lie Theory

9 December 2014 | 28 February | 2015

Partially supported by INdAM and FIRB Project "Perspectives in Lie Theory"

Scientific Committee:

Fred Cohen (University of Rochester)
Corrado De Concini (Sapienza Università di Roma)
Victor Kac (MIT)



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