



James SERRIN: from His legacy to the new frontiers

Dipartimento di Matematica e Informatica
Università degli Studi di Perugia

Perugia, January 30 – February 3, 2017

Speakers

Antonio Ambrosetti Accad. Naz. Lincei, Roma
Don Aronson Univ. Minnesota
Isabeau Birindelli Sapienza Univ. Roma
Lucio Boccardo Sapienza Univ. Roma
Marie-Francoise Bidaut-Véron Univ. Tours
Italo Capuzzo Dolcetta Sapienza Univ. Roma
Philippe G. Ciarlet CityU, Hong Kong
Manuel Del Pino Univ. Chile
Roger L. Fosdick Univ. Minnesota
Bruno Franchi Univ. Bologna
Filippo Gazzola Politecnico Milano

Hans-Christoph Grunau Univ. Magdeburg
Ermanno Lanconelli Univ. Bologna
Giovanni Leoni Carnegie Mellon Univ.
Francesco Maggi ICTP, Trieste
Andrea Malchiodi SNS, Pisa
Moshe Marcus Technion Univ. Israel
Jean Mawhin Univ. Catholique Louvain
Enzo Mitidieri Univ. Trieste
Louis Nirenberg Courant Institute
Filomena Pacella Sapienza Univ. Roma
Lambertus A. Peletier Univ. Leiden

Ireneo A. Peral Univ. Autónoma Madrid
Paolo Podio Guidugli Accad. Naz. Lincei, Roma
Vicentiu D. Radulescu Univ. Craiova
Marco Rigoli Univ. Milano
Berardino Sciunzi Univ. Calabria
Pieralberto Sicbaldi Aix-Marseille Univ.
Guido Sweers Univ. Köln
Susanna Terracini Univ. Torino
Juan Luis Vázquez Univ. Autónoma Madrid
Laurent Véron Univ. Tours
Hans F. Weinberger Univ. Minnesota

Scientific Committee

Alberto Farina UPJV Amiens
Patrizia Pucci Univ. Perugia
Enrico Valdinoci WIAS Berlin



Sponsors

ERC Advanced Grant Project 2013
Complex Patterns for Strongly Interacting Dynamical Systems - COMPAT

PRIN 2012

Variational and perturbative aspects of nonlinear differential problems