



The Abdus Salam
**International Centre
for Theoretical Physics**



Activity SMR: **2459**

School and Workshop on "Geometric Measure Theory and Optimal Transport"

15 July 2013 - 2 August 2013
Trieste - ITALY

Total Number of Visitors: 88

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 3	
1.	AMBROSIO Luigi Research Field : Research Topic : Permanent Institute: Scuola Normale Superiore Piazza dei Cavalieri 7 56126 Pisa ITALY Permanent Institute e mail l.ambrosio@sns.it	ITALY	DIRECTOR
2.	AREZZO Claudio Research Field : Research Topic : Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Mathematics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail arezzo@ictp.it	ITALY	DIRECTOR
3.	DE LELLIS Camillo Research Field : Research Topic : Permanent Institute: Universitaet Zuerich Institut fuer Mathematik Winterthurerstr. 190 CH-8057 Zurich SWITZERLAND Permanent Institute e mail camillo.delellis@math.uzh.ch	ITALY	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
LECTURER		Total number in this function: 4	
4.	DE PHILIPPIS Guido Research Field : Research Topic : Permanent Institute: Hausdorff Center For Mathematics and Institute For Applied Mathematics University of Bonn Endenicher Allee 60 53115 Bonn GERMANY Permanent Institute e mail guido.de.philippis@hcm.uni-bonn.de, guido.dephilippis@gmail.com	ITALY	LECTURER
5.	FIGALLI Alessio Research Field : Research Topic : Permanent Institute: The University of Texas at Austin Department of Mathematics 2515 Speedway, RLM 8.100 Austin TX78712 UNITED STATES OF AMERICA Permanent Institute e mail figalli@math.utexas.edu	ITALY	LECTURER
6.	SPADARO Emanuele Nunzio Research Field : GEOMETRIC MEASURE THEORY, CALCULUS OF VARIATIONS Research Topic : MINIMAL SURFACES THEORY Permanent Institute: Max Planck Institut fuer Mathematik in den Naturwissenschaften Leipzig Inselstr. 22 04105 Leipzig Sachsen GERMANY Permanent Institute e mail spadaro@mis.mpg.de	ITALY	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
7.	WENGER Stefan Research Field : Research Topic :	SWITZERLAND	LECTURER
	Permanent Institute: Department of Mathematics, University of Fribourg Chemin du Musee, 23 1700 Fribourg SWITZERLAND Permanent Institute e mail stefan.wenger@unifr.ch		

No.	NAME and INSTITUTE	Nationality	Function
SPEAKER		Total number in this function: 14	
8.	ALBERTI Giovanni Research Field : Research Topic : Permanent Institute: Universita degli Studi di Pisa Dipartimento di Matematica Largo Bruno Pontecorvo 5 Pisa 56127 ITALY Permanent Institute e mail galberti1@dm.unipi.it	ITALY	SPEAKER
9.	BELLETTINI Costante Research Field : GEOMETRIC ANALYSIS Research Topic : GEOMETRIC MEASURE THEORY, CALIBRATED GEOMETRY Permanent Institute: Princeton University Department of Mathematics & Institute for Advanced Study School of Mathematics Fine Hall, Washington Road Princeton NJ 08544-1000 UNITED STATES OF AMERICA Permanent Institute e mail cbellett@math.princeton.edu	ITALY	SPEAKER
10.	BELLETTINI Giovanni Research Field : CALCULUS OF VARIATIONS AND PDE Research Topic : GEOMETRIC EVOLUTION PROBLEMS Permanent Institute: Universita' di Roma Tor Vergata and INFN Laboratori Nazionali di Frascati Dipartimento di Matematica Via della Ricerca Scientifica Roma 00133 ITALY Permanent Institute e mail belletti@mat.uniroma2.it	ITALY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
11.	<p>GIGLI Nicola</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite' de Nice Laboratoire de Mathematiques UA CNRS No. 168 Parc Valrose F-06108 Nice FRANCE</p> <p>Permanent Institute e mail gigli@unice.fr</p>	ITALY	SPEAKER
12.	<p>JERRARD Robert</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Toronto Department of Mathematics 40 St. George Street Toronto Ontario M5S 2E4 CANADA</p> <p>Permanent Institute e mail rjerrard@math.toronto.edu</p>	UNITED STATES OF AMERICA	SPEAKER
13.	<p>KIRCHHEIM Bernd</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Mathematical Institute University Leipzig D-04009 Leipzig GERMANY</p> <p>Permanent Institute e mail Bernd.Kirchheim@math.uni-leipzig.de</p>	GERMANY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
14.	MAGGI Francesco Research Field : Research Topic : Permanent Institute: The University of Texas at Austin Department of Mathematics 2515 Speedway, RLM 8.100 Austin TX78712 UNITED STATES OF AMERICA Permanent Institute e mail maggi@math.utexas.edu	ITALY	SPEAKER
15.	MENNE Ulrich Research Field : Research Topic : Permanent Institute: Max Planck Institute for Gravitational Physics Albert Einstein Institute Am Muehlenberg 1 Potsdam 14476 GERMANY Permanent Institute e mail Ulrich.Menne@aei.mpg.de	GERMANY	SPEAKER
16.	ORLANDI Giandomenico Research Field : Research Topic : Permanent Institute: Universita degli Studi di Verona Dipartimento di Informatica Settore di Matematica Strada le Grazie 15 Ca' Vignal I-37134 Verona ITALY Permanent Institute e mail giandomenico.orlandi@univr.it	ITALY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
17.	<p>PRATELLI Aldo Research Field : Research Topic :</p> <p>Permanent Institute: Department Mathematik Universitaet Erlangen Nuernberg Cauerstraße 11 91058 Erlangen GERMANY Permanent Institute e mail pratelli@math.fau.de</p>	ITALY	SPEAKER
18.	<p>PREISS David Research Field : Research Topic :</p> <p>Permanent Institute: Mathematics Institute Zeeman Building University of Warwick Coventry CV4 7AL West Midlands UNITED KINGDOM Permanent Institute e mail d.preiss@warwick.ac.uk</p>	CZECH REPUBLIC	SPEAKER
19.	<p>RIVIERE Tristan Research Field : Research Topic :</p> <p>Permanent Institute: ETH-Zentrum Department Mathematik Raemistrasse 101 CH-8092 Zurich SWITZERLAND Permanent Institute e mail riviere@math.ethz.ch</p>	FRANCE	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
20.	SCHMIDT Thomas Research Field : Research Topic : Permanent Institute: Universitaet Zuerich Institut fuer Mathematik Winterthurerstr. 190 CH-8057 Zurich SWITZERLAND Permanent Institute e mail thomas.schmidt@math.uzh.ch	GERMANY	SPEAKER
21.	WICKRAMASEKERA Neshan Research Field : Research Topic : Permanent Institute: Department of Pure Mathematics and Mathematical Statistics University of Cambridge Wilberforce Road Cambridge CB3 0WB UNITED KINGDOM Permanent Institute e mail N.Wickramasekera@dpmms.cam.ac.uk	SRI LANKA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
-----	--------------------	-------------	----------

PARTICIPANT

Total number in this function: 67

22. **ABDEL KHALEK MOHAMED EL SAYED Mohamed El Sayed** EGYPT **REGULAR ASSOCIATE**

Research Field :

Research Topic :

Permanent Institute:

University of Sohag
Faculty of Science
Department of Mathematics
82524 Sohag
EGYPT

Present institute:

Department of Mathematics
Faculty of Science
Taif University
P.O.Box: 888
Al-Haweiah
Taif 21974
Saudi Arabia

Permanent Institute e mail sayedquantum@yahoo.co.uk,abolab2010@yahoo.com

Until when: **1 September 2013**

23. **ABUBAKR Muhammad** PAKISTAN **JUNIOR ASSOCIATE**

Research Field :

Research Topic :

Permanent Institute:

Lahore University of Management Sciences
School of Science and Engineering SSE
Department of Electrical Engineering
D.H.A., Lahore Cantt.
Lahore 54792
PAKISTAN

Permanent Institute e mail abubakr@lums.edu.pk

24. **ALI Farhad** PAKISTAN **PARTICIPANT**

Research Field : **SYMMETRY FOR DIFFERENTIAL EQUATIONS**

Research Topic : **APPROXIMATE NOETHER SYMMETRIES**

Permanent Institute:

National University of Sciences and Technology
Islamabad 45000
PAKISTAN

Permanent Institute e mail farhadmardan@gmail.com

No.	NAME and INSTITUTE	Nationality	Function
25.	AMATO Stefano Research Field : Research Topic : Permanent Institute: International School for Advanced Studies SISSA via Bonomea, 265 34136 Trieste ITALY Permanent Institute e mail samato@sissa.it	ITALY	PARTICIPANT
26.	ANWAR Matloob Research Field : MATHEMATICAL ANALYSIS Research Topic : CONVEX FUNCTIONS, CAUCHY MEANS AND TIME SCALE Permanent Institute: Centre for Advanced Mathematics and Physics National University of Sciences and Technology NUST CAMP College of EME Peshawar road Rawalpindi 46000 PAKISTAN Permanent Institute e mail matloob_t@yahoo.com	PAKISTAN	PARTICIPANT
27.	ARAMA Bianca Elena Research Field : PARTIAL DIFFERENTIAL EQUATIONS AND CONTROL THEORY Research Topic : HARMONIC ANALYSIS, CONTROL FOR SCHRODINGER EQUATION Permanent Institute: Al. I. Cuza University of Iasi Faculty of Mathematics Blvd. Carol I, no. 11 700506 Iasi ROMANIA Permanent Institute e mail bianca.gavrilei@math.uaic.ro	ROMANIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
28.	<p>AYUPOV Shavkat</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institute of Mathematics and Information Technologies 29, Dormon Yoli str. Tashkent 100125 UZBEKISTAN</p> <p>Permanent Institute e mail sh_ayupov@mail.ru</p>	UZBEKISTAN	SENIOR ASSOCIATE
29.	<p>BANSU Hitesh</p> <p>Research Field : OPERATION RESEARCH</p> <p>Research Topic : INVENTORY MODELS AND OPTIMAL TRANSPORT</p> <p>Permanent Institute:</p> <p>Sardar Vallabhabhai National Institute of Technology, Ichchhanath Surat 395007 Gujarat INDIA</p> <p>Permanent Institute e mail hiteshbansu@gmail.com</p>	INDIA	PARTICIPANT
30.	<p>BARCHIESI Marco</p> <p>Research Field : CALCULUS OF VARIATIONS</p> <p>Research Topic : GEOMETRIC AND FUNCTIONAL INEQUALITIES</p> <p>Permanent Institute:</p> <p>Dipartimento di Matematica ed Applicazioni Universita di Napoli Federico II Via Cintia Napoli 80126 ITALY</p> <p>Permanent Institute e mail barchies@gmail.com</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
31.	<p>BARDELLONI Mauro Research Field : OPTIMAL TRANSPORTATION</p> <p>Research Topic :</p> <p>Permanent Institute: International School for Advanced Studies SISSA, ISAS via Bonomea, 265 Trieste 34136 Friuli-Venezia Giulia ITALY Permanent Institute e mail mauro.bardelloni@sissa.it</p>	ITALY	PARTICIPANT
32.	<p>BELLA Peter Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Max Planck Institute for Mathematics in the Sciences Inselstr. 22, 04103 Lepzig GERMANY Permanent Institute e mail bella@mis.mpg.de</p>	SLOVAK REPUBLIC	PARTICIPANT
33.	<p>BELLOVA Katarina Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Max Planck Institute for Mathematics in the Sciences Inselstr. 22, 04103 Lepzig GERMANY Permanent Institute e mail bellova@mis.mpg.de</p>	SLOVAK REPUBLIC	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
34.	<p>BENAISSA Abbas</p> <p>Research Field : PARTIAL DIFFERENTIAL EQUATIONS</p> <p>Research Topic : QUALITATIVE STUDY OF NONLINEAR WAVE EQUATIONS, PARTIAL DIFFERENTIAL</p> <p>Permanent Institute:</p> <p>Department of Mathematics Faculty of Sciences University Djillali Liabes B. P 89 22000 Sidi Bel Abbas ALGERIA</p> <p>Permanent Institute e mail benaissa_abbes@yahoo.com</p>	ALGERIA	PARTICIPANT
35.	<p>BOWONG TSAKOU Samuel</p> <p>Research Field : NONLINEAR SYSTEMS CONTROL AND DYNAMICS</p> <p>Research Topic : CHAOS CONTROL AND SYNCHRONIZATION</p> <p>Permanent Institute:</p> <p>Universite de Douala Faculte des Sciences Departement de Mathematiques et Informatique B.P. 24157 Douala REPUBLIC OF CAMEROON</p> <p>Permanent Institute e mail sbowong@yahoo.fr,sbowong@gmail.com</p>	REPUBLIC OF CAMEROON	REGULAR ASSOCIATE
36.	<p>CAGNETTI Filippo</p> <p>Research Field : CALCULUS OF VARIATIONS AND PDE</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Department of Mathematics University of Sussex Falmer Campus Brighton BN1 9QH UNITED KINGDOM</p> <p>Permanent Institute e mail f.cagnetti@sussex.ac.uk</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
37.	<p>CARIONI Marcello Research Field : GEOMETRIC MEASURE THEORY</p> <p>Research Topic :</p> <p>Permanent Institute: Max Planck Institute for Mathematics in Sciences Inselstrasse 22 04103 Leipzig Saxony GERMANY Permanent Institute e mail carioni@mis.mpg.de</p>	ITALY	PARTICIPANT
38.	<p>CAROCCIA Marco Research Field : MATHEMATICAL ANALYSIS</p> <p>Research Topic : GMT AND CALCULUS OF VARIATION.</p> <p>Permanent Institute: Universita degli Studi di Pisa Facolta di Scienze Matematiche Fisiche e Naturali Dipartimento di Matematica Largo Bruno Pontecorvo 5 Pisa 56127 ITALY Permanent Institute e mail caroccia@mail.dm.unipi.it</p>	ITALY	PARTICIPANT
39.	<p>CASTRO DIAZ Katherine Research Field : DIFFERENTIAL GEOMETRY</p> <p>Research Topic : MANIFOLDS WITH DENSITY, ISOPERIMETRIC INEQUALITIES</p> <p>Permanent Institute: University of Granada Faculty of Science Department of Geometry and Topology Campus Fuentenueva S/N 18003 Granada SPAIN Permanent Institute e mail ktcastro@ugr.es</p>	COLOMBIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
40.	CEROCCHI Filippo Research Field : RIEMANNIAN AND METRIC GEOMETRY Research Topic : GROMOV-HAUSDORFF THEORY, SPECTRAL GEOMETRY	ITALY	PARTICIPANT
		Present institute: Institut Fourier Universite Grenoble I rue de maths 100, BP 74 38402 Saint Martin Heres France Present Institute e mail Until when:	filippo.cerocchi@ujf-grenoble.fr, fcerocchi@gmail.com 31 August 2013
41.	DA LIO Francesca Research Field : Research Topic :	ITALY	PARTICIPANT
	Permanent Institute: ETH Zurich Raemistrasse 101 CH-8092 Zurich SWITZERLAND Permanent Institute e mail		
			dalio@math.unipd.it
42.	DALL'ACQUA Anna Research Field : MATH. ANALYSIS Research Topic : PDES OF HIGHER ORDER, GEOMETRIC PDES	ITALY	PARTICIPANT
	Permanent Institute: University of Ulm Institute for Analysis Helmholtzstrasse 18 89081 Ulm GERMANY Permanent Institute e mail		
			anna.dallacqua@uni-ulm.de

No.	NAME and INSTITUTE	Nationality	Function
43.	DE LIMA Jalman Alves Research Field : Research Topic : Permanent Institute: Universite Catholique de Louvain SST IRMP Institut de Recherche en Mathematique et Physique Chemin du Cyclotron 2, L7.01.02 Marc de Hemptinne, local B1.35 1348 Louvain La Neuve BELGIUM Permanent Institute e mail jalman.alves@uclouvain.be	BRAZIL	PARTICIPANT
44.	ERCEG Marko Research Field : PDES, FUNCTIONAL ANALYSIS Research Topic : H-MEASURES AND SEMICLASSICAL MEASURES Permanent Institute: Faculty of Science Department of Mathematics University of Zagreb Bijenicka cesta 30 10000 Zagreb CROATIA Permanent Institute e mail maerceg@math.hr	CROATIA	PARTICIPANT
45.	FORCELLA Luigi Research Field : ANALYSIS OF PDES Research Topic : NAVIER-STOKES AND SCHRÖDINGER EQUATIONS Permanent Institute: Universita degli Studi dell'Aquila Faculty of Science Department of Information Engineering Computer Science and Mathematics Via Vetoio (località Coppito) L'Aquila ITALY Permanent Institute e mail luigi.forcella@gmail.com	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
49.	GHIRALDIN Francesco Research Field : GEOMETRIC MEASURE THEORY AND MINIMAL SURFACES Research Topic : CALCULUS OF VARIATIONS, ANALYSIS IN METRIC SPACES Permanent Institute: Scuola Normale Superiore di Pisa Piazza dei Cavalieri 7 56126 Pisa ITALY Permanent Institute e mail fgh1984@gmail.com	ITALY	PARTICIPANT
50.	GUEDIRI Hocine Research Field : Research Topic : Permanent Institute: King Saud University College of Sciences Department of Mathematics P.O. Box 2455 11451 Riyadh SAUDI ARABIA Permanent Institute e mail hguediri@ictp.it	ALGERIA	REGULAR ASSOCIATE
51.	HAN Bangxian Research Field : MATHEMATICS Research Topic : METRIC GEOMETRY AND ANALYSIS Permanent Institute: CEREMADE Universite Paris Dauphine Place du Maréchal de Lattre de Tassigny F-75775 Paris Cedex 16 FRANCE Permanent Institute e mail han@ceremade.dauphine.fr	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
52.	HAN Xiaoli Research Field : GEOMETRIC ANALYSIS Research Topic : MEAN CURVATURE FLOW Permanent Institute: Tsinghua University Department of Mathematics Beijing 100084 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail xlhan@math.tsinghua.edu.cn	PEOPLE'S REPUBLIC OF CHINA	JUNIOR ASSOCIATE
53.	HERRMANN Jeremias Research Field : GEOMETRIC MEASURE THEORY Research Topic : INFINITE-DIMENSIONAL SPACES Permanent Institute: Max Planck Institute for Gravitational Physics Am Mühlenberg 1 14476 Potsdam Brandenburg GERMANY Permanent Institute e mail Jeremias.Herrmann@aei.mpg.de	GERMANY	PARTICIPANT
54.	IACOBELLI Mikaela Research Field : KINETIC THEORY Research Topic : APPROXIMATION OF MEASURES WITH DISCRETE MEASURES Permanent Institute: Universita di Roma La Sapienza Dipartimento di Matematica Guido Castelnuovo Piazzale Aldo Moro, 5 I-00185 Roma ITALY Permanent Institute e mail iacobelli@mat.uniroma1.it	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
55.	JU Hongjie Research Field : NONLINEAR ELLIPTIC PDE AND GEOMETRY ANALYSIS Research Topic : MEAN CURVATURE EQUATION, MONGE-AMPERE EQUATION Permanent Institute: School of Sciences Beijing University of Posts and Telecommunications No 10, Xitucheng Road 100876 Beijing Haidian PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail hjju@bupt.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
56.	KOPECKA Eva Research Field : FUNCTIONAL ANALYSIS, GEOMETRY OF BANACH SPACES Research Topic : Permanent Institute: Department of Mathematics University of Innsbruck Technikerstrasse 19a A-6020 Innsbruck AUSTRIA Permanent Institute e mail eva.kopecka@uibk.ac.at, eva.kopecka@gmail.com	CZECH REPUBLIC	PARTICIPANT
57.	KRUMMEL Brian James Research Field : GEOMETRY ANALYSIS Research Topic : GEOMETRIC MEASURE THEORY, ELLIPTIC PDE Permanent Institute: DPMMS, Centre for Mathematical Sciences Wilberforce Road Cambridge CB3 0WB UNITED KINGDOM Permanent Institute e mail bk313@cam.ac.uk	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
58.	<p>LENA Riccardo Research Field : KAHLER GEOMETRY Research Topic : EXTREMAL KAHLER METRICS</p> <p>Permanent Institute: SISSA Mathematical Physics Sector Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail riccardo.lena@sissa.it</p>	ITALY	PARTICIPANT
59.	<p>LI Chengbo Research Field : DIFFERENTIAL GEOMETRY AND GEOMETRIC CONTROL Research Topic : GEOMETRIC CONTROL THEORY, SUB-RIEMANNIAN GEOMETRY, METRIC</p> <p>Permanent Institute: Department of Mathematics School of Science Tianjin University Weijing Road 92 300072 Tianjin PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail chengboli@tju.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
60.	<p>LIN Chun Chi Research Field : GEOMETRIC ANALYSIS Research Topic : ALMGREN'S MULTIPLE-VALUED FUNCTIONS</p> <p>Permanent Institute: Department of Mathematics National Taiwan Normal University 88, Sec. 4, Ting-Chou RD Taipei 116 TAIWAN, CHINA Permanent Institute e mail chunlin@math.ntnu.edu.tw</p>	TAIWAN, CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
61.	<p>LIU Zihan Hans Research Field : GEOMETRIC ANALYSIS Research Topic : REGULARITY OF GEOMETRIC FLOWS Permanent Institute: Massachusetts Institute of Technology 77 Massachusetts Avenue Cambridge 02139 Massachusetts UNITED STATES OF AMERICA Permanent Institute e mail zhliu@mit.edu</p>	SWEDEN	PARTICIPANT
62.	<p>LOGARITSCH Philippe Research Field : GEOMETRIC MEASURE THEORY Research Topic : MEAN CURVATURE FLOW, OBSTACLE PROBLEM Permanent Institute: Max-Planck-Institut fuer Mathematik in den Naturwissenschaften Inselstrasse 22 04103 Leipzig Sachsen GERMANY Permanent Institute e mail logaritsch@mis.mpg.de</p>	SWITZERLAND	PARTICIPANT
63.	<p>LUKAREVSKI Martin Research Field : MATHEMATICAL ANALYSIS Research Topic : PDE, EVOLUTION EQUATIONS, FREE BOUNDARY PROBLEMS Permanent Institute: University Goce Delcev Krste Misirkov, 10-A 2000 Stip THE FORMER YUGOSLAV REPUBLIC OF MACEDONIA Permanent Institute e mail martin.lukarevski@ugd.edu.mk</p>	THE FORMER YUGOSLAV REPUBLIC OF MACEDONIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
64.	<p>MACH Minh Nguyet</p> <p>Research Field : CALCULUS OF VARIATION, GEOMETRIC MEASURE THEORY</p> <p>Research Topic : QUASISTATIC EVOLUTIONS OF RATE-INDEPENDENT SYSTEMS</p> <p>Permanent Institute: Faculty of Mathematics and Computer Science University of Science Vietnam National University 227 Nguyen Van Cu street, District 5 Ho Chi Minh City VIET NAM</p> <p>Permanent Institute e mail mach@mail.dm.unipi.it</p>	VIET NAM	PARTICIPANT
		<p>Present institute: Department of Applied Mathematics University of Crete ACMAC, Voutes Campus 71003 Heraklion Greece</p>	
		<p>Present Institute e mail mach@mail.dm.unipi.it Until when: 30 September 2013</p>	
65.	<p>MARCHESE Andrea</p> <p>Research Field : CALCULUS OF VARIATIONS, GEOMETRIC MEASURE THEORY</p> <p>Research Topic : THEORY OF CURRENTS</p> <p>Permanent Institute: Max Planck Institute fur Mathematics in den Naturwissenschaften Inselstraße- 22 04103 Leipzig GERMANY</p> <p>Permanent Institute e mail marchese@mis.mpg.de</p>	ITALY	PARTICIPANT
66.	<p>MASSACCESI Annalisa</p> <p>Research Field : MATHEMATICAL ANALYSIS</p> <p>Research Topic : GEOMETRIC MEASURE THEORY</p> <p>Permanent Institute: Universita degli Studi di Milano via C. Saldini, 50 Milano 20133 ITALY</p> <p>Permanent Institute e mail annalisa.massaccesi@unimi.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
67.	<p>MESZAROS Alpar Richard Research Field : MATHEMATICS Research Topic : PARTIAL DIFFERENTIAL EQUATIONS</p> <p>Permanent Institute: Laboratoire de Mathematiques d-Orsay Universite Paris-Sud Building 425, office 256 91405 Orsay FRANCE Permanent Institute e mail alpar_r@yahoo.com</p>	ROMANIA	PARTICIPANT
68.	<p>MISUR Marin Research Field : MATHEMATICAL ANALYSIS, PDES, OPTIMIZATION Research Topic : H-MEASURES, CALCULUS OF VARIATIONS</p> <p>Permanent Institute: Department of Mathematics Faculty of Science University of Zagreb Bijenicka cesta 30 10000 Zagreb CROATIA Permanent Institute e mail pfobos@gmail.com</p>	CROATIA	PARTICIPANT
69.	<p>MODENA Stefano Research Field : HYPERBOLIC CONSERVATION LAWS Research Topic : QUADRATIC POTENTIAL FOR CONSERVATION LAWS</p> <p>Permanent Institute: International School of Advanced Studies SISSA Mathematics Area Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail stefano.modena@sissa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
70.	MONDINO Andrea Research Field : GEOMETRIC ANALYSIS-NONLINEAR ANALYSIS-GMT Research Topic : SUBMANIFOLD THEORY, WILLMORE FUNCTIONAL	ITALY	PARTICIPANT
	Permanent Institute: Scuola Normale Superiore Piazza dei Cavalieri Pisa 56126 ITALY Permanent Institute e mail andrea.mondino@sns.it		
71.	NAYAM Al-hassem Research Field : CALCULUS OF VARIATION AND GEOMETRIC CONTROL THEORY Research Topic : SHAPE&MASS OPTIMIZATION, CONTROL OF CONFIGURATIONS	CHAD	VISITING SCIENTIST
		Present institute: The Abdus Salam International Centre for Theoretical Physics Mathematics Section Strada Costiera 11 34151 Trieste Italy Present Institute e mail anayam@ictp.it Until when: 31 December 2013	
72.	NOVAGA Matteo Research Field : MATHEMATICS Research Topic : ANALYSIS	ITALY	PARTICIPANT
	Permanent Institute: Universita degli Studi di Pisa Dipartimento di Matematica Largo Bruno Pontecorvo 5 Pisa 56127 ITALY Permanent Institute e mail novaga@math.unipd.it		

No.	NAME and INSTITUTE	Nationality	Function
73.	PETRACHE Mircea Research Field : GEOMETRIC ANALYSIS, GEOMETRIC MEASURE THEORY Research Topic : SINGULAR MINIMA OF GEOMETRIC VARIATIONAL PROBLEMS	ITALY	PARTICIPANT
		Present institute: ETH Zurich Rämistrasse 101 8092 Zurich Switzerland	
		Present Institute e mail	decostruttivismo@gmail.com, mircea.petrache@math.ethz.ch
		Until when:	31 August 2013
74.	PHO Duc Tai Research Field : Research Topic :	VIET NAM	JUNIOR ASSOCIATE
	Permanent Institute: Vietnam National University At Hanoi Hanoi University of Science Fac.Maths.Mechanics & Informatics 334 Nguyen Trai Road Thanh Xuan Hanoi VIET NAM Permanent Institute e mail phoductai@yahoo.com		
75.	PRANDI Dario Research Field : GEOMETRIC CONTROL THEORY Research Topic : SUB-RIEMANNIAN GEOMETRY	ITALY	PARTICIPANT
	Permanent Institute: SISSA via Bonomea 256 Trieste ITALY Permanent Institute e mail dario.prandi@sissa.it		

No.	NAME and INSTITUTE	Nationality	Function
76.	<p>RIZZI Luca</p> <p>Research Field : SUB-RIEMANNIAN GEOMETRY, GEOMETRIC CONTROL THEORY</p> <p>Research Topic : CURVATURE, MCP IN SUB-RIEMANNIAN GEOMETRY</p> <p>Permanent Institute:</p> <p>Scuola Internazionale Superiore di Studi Avanzati SISSA Via Bonomea, 265 Trieste ITALY</p> <p>Permanent Institute e mail luca.rizzi@sissa.it</p>	ITALY	PARTICIPANT
77.	<p>SANTILLI Mario</p> <p>Research Field : DIFFERENTIAL GEOMETRY</p> <p>Research Topic : MINIMAL IMMERSIONS</p> <p>Permanent Institute:</p> <p>Universita degli Studi dell'Aquila Faculty of Science Department of Information Engineering Computer Science and Mathematics Via Vetoio (località Coppito) L'Aquila ITALY</p> <p>Permanent Institute e mail mariosntl@gmail.com</p>	ITALY	PARTICIPANT
78.	<p>SCALA Riccardo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>International School for Advanced Studies SISSA Area of Mathematics Via Bonomea, 265 Trieste 34136 ITALY</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
79.	SHI Yalong Research Field : DIFFERENTIAL GEOMETRY Research Topic : COMPLEX GEOMETRY AND GEOMETRIC ANALYSIS Permanent Institute: Department of Mathematics Nanjing University 22 Hankou Road 210093 Nanjing Jiangsu Province PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail shiyI@nju.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
80.	TAYACHI Slim Research Field : MATHEMATICS Research Topic : NONLINEAR PARTIAL DIFFERENTIAL EQUATIONS Permanent Institute: Department of Mathematics Faculty of Science of Tunis University Tunis El Manar 2092 Tunis TUNISIA Permanent Institute e mail slim.tayachi@fst.rnu.tn	TUNISIA	PARTICIPANT
81.	TEALDI Lucia Research Field : Research Topic : Permanent Institute: International School for Advanced Studies SISSA via Bonomea, 265 34136 Trieste ITALY Permanent Institute e mail lucia.tealdi@sissa.it	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
82.	<p>TOSATTI Valentino</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Harvard University Department of Mathematics 1 Oxford Street Cambridge MA 02138 UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail tosatti@math.harvard.edu</p>	ITALY	PARTICIPANT
83.	<p>VERNADAKIS Efstratios</p> <p>Research Field : ISOPERIMETRRIC INEQUALITIES IN METRIC SPACES</p> <p>Research Topic : ISOPERIMETRIC PROBLEM</p> <p>Permanent Institute:</p> <p>Departamento de Geometria y Topologia Facultad de Ciencias Universidad de Granada Fuentenueva 18071 Granada Andalucía SPAIN</p> <p>Permanent Institute e mail stratos@ugr.es</p>	GREECE	PARTICIPANT
84.	<p>VITTONI Davide</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita degli Studi di Padova Dipartimento di Matematica Pura e Applicata Via Trieste, 63 Padova 35121 ITALY</p> <p>Permanent Institute e mail vittone@math.unipd.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
85.	WANG Yue Research Field : MATHEMATICS Research Topic : DIFFERENTIAL GEOMETRY; GEOMETRIC ANALYSIS Permanent Institute: China Jiliang University Department of Mathematics Xueyuan Street, Xiasha Hangzhou 310018 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail kellywong@cjl.u.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
86.	WU Ruijun Research Field : GEOMETRIC ANALYSIS Research Topic : MINIMAL SURFACES, CURVE SHORTENING FLOW Permanent Institute: Academy of Mathematics and Systems Science Chinese Academy of Sciences No.55 Zhongguancun East Road 100190 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail wuruijun11@mails.ucas.ac.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
87.	YU Chengjie Research Field : GEOMETRIC ANALYSIS Research Topic : HERMITIAN GEOMETRY,KAHLER GEOMETRY,RICCI FLOW Permanent Institute: Department of Mathematics Shantou University Daxue Road no.243 515063 Shantou Guangdong PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail cju@stu.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
88.	YU Lei	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : PARTIAL DIFFERENTIAL EQUATIONS		
	Research Topic : HYPERBOLIC CONSERVATION LAWS		
	Permanent Institute: International School for Advanced Studies SISSA via Bonomea, 265 34136 Trieste ITALY Permanent Institute e mail yulei@sissa.it		