



The Abdus Salam
International Centre for Theoretical Physics



Activity SMR: **2150**

Summer School and Conference on Hodge Theory and Related Topics

14 June 2010 - 2 July 2010
Trieste - ITALY

Clay Mathematics Institute (CMI) and US National Science Foundation (NSF)

Total Number of Visitors: 129

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 4	
1.	CATTANI Eduardo Hector Carlos Research Field : TORIC GEOMETRY, HYPERGEOMETRIC FUNCTIONS Research Topic : HODGE THEORY AND APPLICATIONS Permanent Institute: University of Massachusetts at Amherst Department of Mathematics and Statistics 710 N. Pleasant Street Amherst MA 01003-9305 UNITED STATES OF AMERICA Permanent Institute e mail cattani@math.umass.edu	UNITED STATES OF AMERICA	DIRECTOR
2.	EL ZEIN Fouad Research Field : HODGE THEORY Research Topic : MIXED HODGE STRUCTURES Permanent Institute: Institut de Mathematiques de Jussieu UMR 7586 du CNRS 175, rue du Chevaleret F-75013 Paris FRANCE Permanent Institute e mail elzein@math.jussieu.fr	FRANCE	DIRECTOR
3.	GRIFFITHS Phillip A. Research Field : ALGEBRAIC GEOMETRY Research Topic : MUMFORD-TATE GROUPS Permanent Institute: Institute For Advanced Study Science Institutes Group Einstein Drive NJ 08540 Princeton UNITED STATES OF AMERICA Permanent Institute e mail pg@math.ias.edu	UNITED STATES OF AMERICA	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
4.	LE Dung Trang Research Field : Research Topic :	VIET NAM	DIRECTOR

Home address:
 23, rue de la Malepere
 F-11240 Cailhau
 FRANCE

LECTURER

Total number in this function: 8

5.	BROSNAN Patrick	UNITED STATES OF AMERICA	LECTURER
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Research Field : **HODGE THEORY AND ALGEBRAIC GEOMETRY**

Research Topic : **ADMISSIBLE VARIATIONS**

Permanent Institute:

University of British Columbia
 Department of Mathematics
 121-1984 Mathematics Rd
 Vancouver BC, V6T 1Z2
 CANADA

Permanent Institute e mail brosnan@math.ubc.ca,
 pbrosnan@gmail.com

16 July 2010

6.	CARLSON James Andrew	UNITED STATES OF AMERICA	LECTURER
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Research Field :

Research Topic :

Permanent Institute:

Clay Mathematics Institute
 One Bow Street
 Cambridge MA 02138
 UNITED STATES OF AMERICA

Permanent Institute e mail jcarlson@claymath.org

7.	DE CATALDO Mark	UNITED STATES OF AMERICA	LECTURER
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Research Field : **ALGEBRAIC GEOMETRY**

Research Topic : **ALGEBRAIC MAPS**

Permanent Institute:

State University of New York at Stony Brook
 Department of Mathematics
 Stony Brook NY 11794-3651
 UNITED STATES OF AMERICA

Permanent Institute e mail mde@math.sunysb.edu

No.	NAME and INSTITUTE	Nationality	Function
8.	GREEN Mark Research Field : ALGEBRAIC GEOMETRY Research Topic : HODGE THEORY Permanent Institute: University of California at Los Angeles Department of Mathematics Box 951555 Los Angeles CA 90095-1555 UNITED STATES OF AMERICA	UNITED STATES OF AMERICA	LECTURER
9.	KERR Matthew Research Field : ALGEBRAIC GEOMETRY Research Topic : HODGE THEORY AND ALGEBRAIC CYCLES Permanent Institute: Department of Mathematical Sciences Durham University Science Laboratories South Rd Durham DH1 3LE UNITED KINGDOM Permanent Institute e mail matthew.kerr@durham.ac.uk	UNITED STATES OF AMERICA	LECTURER
10.	MIGLIORINI Luca Research Field : ALGEBRAIC GEOMETRY Research Topic : HODGE THEORY Permanent Institute: Universita' degli Studi di Bologna Dipartimento di Matematica Piazza di Porta S. Donato 5 40126 Bologna ITALY Permanent Institute e mail migliori@dm.unibo.it	ITALY	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
11.	<p>MURRE Jacob</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Department of Mathematics University of Leiden Niels Bohrweg 1 P.O. Box 9512 2300 RA Leiden NETHERLANDS</p> <p>Permanent Institute e mail murre@math.leidenuniv.nl</p>	NETHERLANDS	LECTURER
12.	<p>TU W. Loring</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Tufts University Department of Mathematics Bromfield-Pearson Building 503 Boston Avenue Medford MA 02155 UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail loring.tu@tufts.edu</p>	UNITED STATES OF AMERICA	LECTURER

SPEAKER

Total number in this function: 11

13.	ARAPURA Donu	UNITED STATES OF AMERICA	SPEAKER
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Research Field :

Research Topic :

Permanent Institute:

Purdue University
 Department of Mathematics
 150 North University Street
 West Lafayette IN 47907-2067
 UNITED STATES OF AMERICA
 Permanent Institute e mail dvb@math.purdue.edu

14.	CAUTIS Sabin	CANADA	SPEAKER
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Research Field : **ALGEBRAIC GEOMETRY**

Research Topic : **DERIVED CATEGORIES OF COHERENT SHEAVES, D-MODULES**

Permanent Institute:

Columbia University
 2990 Broadway
 New York 10027
 NY, USA
 UNITED STATES OF AMERICA

1 June 2010

15.	CHARLES Francois	FRANCE	SPEAKER
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Research Field : **ALGEBRAIC GEOMETRY**

Research Topic : **MOTIVES, ALGEBRAIC CYCLES**

Permanent Institute:

DMA
 Ecole Normale Supérieure
 45, rue d'Ulm
 75005 Paris
 FRANCE
 Permanent Institute e mail francois.charles@ens.fr

No.	NAME and INSTITUTE	Nationality	Function
16.	<p>DALAKOV Peter Georgiev Research Field : Research Topic :</p> <p>Permanent Institute: University of Massachusetts at Amherst Department of Mathematics and Statistics 710 N. Pleasant Street Amherst MA 01003-9305 UNITED STATES OF AMERICA Permanent Institute e mail dalakov@math.umass.edu</p>	BULGARIA	SPEAKER
17.	<p>DORAN Charles Research Field : Research Topic :</p> <p>Permanent Institute: University of Alberta Department of Mathematical and Statistical Sciences 625 Central Academic Building Edmonton AB T6G 2G1 CANADA Permanent Institute e mail doran@math.ualberta.ca</p>	CANADA	SPEAKER
18.	<p>ILLUSIE Luc Research Field : Research Topic :</p> <p>Permanent Institute: Universite de Paris Sud Laboratoire de Mathematiques UMR 8628 du CNRS Batiment 425 91405 Orsay Cedex FRANCE Permanent Institute e mail Luc.Illusie@math.u-psud.fr</p>	FRANCE	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
22.	<p>SCHNELL Christian Research Field : HODGE THEORY Research Topic : NORMAL FUNCTIONS Permanent Institute: University of Illinois at Chicago Department of Mathematics, Statistics, and Computer Science 851 S. Morgan St. (M/C 249) Chicago IL 60607-7045 UNITED STATES OF AMERICA Permanent Institute e mail cschnell@math.uic.edu</p>	GERMANY	SPEAKER
23.	<p>USUI Sampei Research Field : ALGEBRAIC VARIETIES, HODGE THEORY Research Topic : Permanent Institute: Osaka University Graduate School of Science Department of Mathematics 1-1 Machikaneyama-machi Toyonaka 560-0043 Osaka JAPAN Permanent Institute e mail usui@math.sci.osaka-u.ac.jp</p>	JAPAN	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 106	
24.	ADEYEMO Praise Hammed Research Field : ALGEBRAIC GEOMETRY AND ALGEBRAIC TOPOLOGY Research Topic : GEOMETRY OF FLAG MANIFOLD, SCHUBERT CALCULUS, Permanent Institute: University of Ibadan Department of Mathematics Faculty of Science University of Ibadan Road Ibadan 234 Oyo State NIGERIA Permanent Institute e mail adepraise5000@yahoo.com.au	NIGERIA	PARTICIPANT
25.	ALANIS LOPEZ Lilia Research Field : ALGEBRAIC GEOMETRY Research Topic : SINGULARITIES AND HODGE THEORY Permanent Institute: Centro de Investigacion en Matematicas, CIMAT, A.C. Jalisco S/N Guanajuato 36240 Guanajuato MEXICO Permanent Institute e mail lilia85@ciamat.mx	MEXICO	PARTICIPANT
26.	ASHRAF Samia Research Field : ALGEBRAIC TOPOLOGY Research Topic : CONFIGURATION SPACES Permanent Institute: Abdus Salam School of Mathematical Sciences GC University, Lahore 68-B New Mulim Town Lahore 54000 Pakistan PAKISTAN Permanent Institute e mail samia.ashraf@yahoo.com	PAKISTAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
27.	AYALEW MUHAMED Abera	ETHIOPIA	DIPLOMA COURSE FELLOW
	Research Field :		
	Research Topic :		
	Permanent Institute:	Present institute:	
	Arba Minch University P.O. Box 21 Arbaminch ETHIOPIA	Italy	
	Permanent Institute e mail ayalewnu@yahoo.com	Present Institute e mail	aayalew@ictp.it
		Until when:	31 August 2010
28.	AYIVOR Audry Fafa	GHANA	PARTICIPANT
	Research Field : LOW DIMENSIONAL TOPOLOGY		
	Research Topic : KNOTS, FLOER HOMOLOGY, ALGEBRAIC TOPOLOGY, MANIFOLDS		
	Permanent Institute:		
	Kwame Nkrumah University of Science and Technology Faculty of Physical Science Department of Mathematics Private Mail Bag Kumasi GHANA		
	Permanent Institute e mail audry.ayivor@uct.ac.za		Audry.Ayivor@uct.ac.za
			30 June 2010
29.	AZAM Haniya	PAKISTAN	PARTICIPANT
	Research Field : ALGEBRAIC TOPOLOGY		
	Research Topic : CONFIGURATION SPACES OF REIMANN CURVES.		
	Permanent Institute:		
	Abdus Salam School of Mathematical Sciences, Government College University. 68-B, New Muslim Town Lahore 54600 PAKISTAN		
	Permanent Institute e mail centipedes.united@gmail.com		

No.	NAME and INSTITUTE	Nationality	Function
30.	<p>AZAR Monique Edmond Research Field : REAL ALGEBRAIC GEOMETRY Research Topic : REAL SCHUBERT CALCULUS FOR FLAG MANIFOLDS Permanent Institute: American University of Beirut Faculty of Arts and Sciences Department of Mathematics Riad El Solh P. O. Box 11-0236/MATH Beirut 1107 2020 Beirut LEBANON Permanent Institute e mail ma193@aub.edu.lb</p>	LEBANON	PARTICIPANT
31.	<p>BAILO Paolo Research Field : COMPLEX GEOMETRY Research Topic : HYPERKAHLER MANIFOLDS, REDUCTION THEOREMS Permanent Institute: SISSA - ISAS International School of Advanced Studies via Beirut 2-4 Trieste 34151 Friuli Venezia Giulia ITALY Permanent Institute e mail paolo.bailo@gmail.com</p>	ITALY	PARTICIPANT
32.	<p>BILGIN Emel Research Field : ARITHMETIC ALGEBRAIC GEOMETRY Research Topic : CLASS OF CUBIC THREEFOLDS IN $K_0(\text{VAR}_K)$ Permanent Institute: Universitaet Duisburg Essen Fachbereich Mathematik Campus Essen Universitätsstr, 2 45117 Essen NRW GERMANY Permanent Institute e mail emel.bilgin@uni-due.de</p>	TURKEY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
33.	BOUZIANI Abdelfatah Amara Research Field : Research Topic : Permanent Institute: Centre Universitaire Larbi Ben M'Hidi-Oum El Bouaghi Faculte des Sciences Departement de Mathematiques Route de Constantine, 04000 Oum El Bouaghi ALGERIA Permanent Institute e mail aefbouziani@yahoo.fr	ALGERIA	REGULAR ASSOCIATE
34.	BRUNEBARBE Yohan Research Field : NON-ABELIAN HODGE THEORY Research Topic : PERIOD DOMAINS, SHIMURA VARIETIES Permanent Institute: Ecole Normale Supérieure de Paris Departement de Mathematiques 45 rue d'Ulm 75005 Paris FRANCE Permanent Institute e mail yohan.brunebarbe@ens.fr	FRANCE	PARTICIPANT
35.	BURNS Daniel M. Research Field : Research Topic : Permanent Institute: University of Michigan Department of Mathematics 2074 East Hall, 530 Church Street Ann Arbor 48109 UNITED STATES OF AMERICA Permanent Institute e mail dburns@umich.edu	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
36.	<p>CATTANEO Andrea Research Field : ALGEBRAIC GEOMETRY Research Topic : CALABI-YAU VARIETIES</p> <p>Permanent Institute: Universita degli Studi di Milano Facolta di Scienze Matematiche Fisiche e Naturali Dipartimento di Matematica via Saldini, 50 Milano 20133 ITALY Permanent Institute e mail andrea.cattaneo1@unimi.it</p>	ITALY	PARTICIPANT
37.	<p>CHAPDELAINE Hugo Research Field : ALGEBRAIC NUMBER THEORY Research Topic : 12-TH HILBERT PROBLEM, STARK CONJECTURES, EISEN SE</p> <p>Permanent Institute: Departement de mathematiques et de statistique de U- Laval 1045- av- de la Médecine Quebec G1V 0A6 Québec CANADA Permanent Institute e mail hugo.chapdelaine@mat.ulaval.ca</p>	CANADA	PARTICIPANT
38.	<p>CHAUDHURI Chitrabhanu Research Field : COMPLEX ALGEBRAIC GEOMETRY Research Topic : MODULI OF CURVES</p> <p>Permanent Institute: Department of Mathematics Northwestern University 2033 Sheridan Road Evanston 60208-2730 IL UNITED STATES OF AMERICA Permanent Institute e mail chitro@u.northwestern.edu</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
39.	<p>CHAVES Juliana Coelho Research Field : ALGEBRAIC GEOMETRY</p> <p>Research Topic : ABEL MAPS AND MODULI OF VECTOR BUNDLES</p> <p>Permanent Institute: Universidade Federal Fluminense Instituto de Matematica Departamento de Analise sala 08 Rua Mario Santos Braga, s/n - Campus do Valonguinho Niteroi CEP 24020-140 Rio de Janeiro BRAZIL Permanent Institute e mail coelho@impa.br</p>	BRAZIL	PARTICIPANT
40.	<p>COLLINO Alberto Research Field : ALGEBRAIC GEOMETRY</p> <p>Research Topic : CYCLES AND THEIR STUDY BY MEANS OF HODGE THEORY</p> <p>Permanent Institute: Universita' di Torino Dipartimento di Matematica Via Carlo Alberto 10 10123 Torino ITALY Permanent Institute e mail collino@alum.mit.edu</p>	ITALY	PARTICIPANT
41.	<p>DAN Ananyo Research Field : HODGE THEORY</p> <p>Research Topic : NOETHER-LEFSCHETZ LOCUS</p> <p>Permanent Institute: Humboldt Universitat zu Berlin Institute fur Mathematik Rudower Chaussee 25 Johann von Neumann - Haus 12489 Berlin GERMANY Permanent Institute e mail ananyo.dan@gmail.com</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
42.	DE LA ROSA CASTILLO Miguel Angel Research Field : HODGE THEORY Research Topic : MIXED HODGE STRUCTURES ON VERSAL FAMILIES	MEXICO	PARTICIPANT
		Present institute: CENTRO DE INVESTIGACION EN MATEMATICAS CIMAT Jalisco S/N, Col. Valenciana Guanajuato 36240 GUANAJUATO Mexico Present Institute e mail delarosa@cimat.mx Until when: 30 July 2011	
43.	DE VERA PIQUERO Carlos Research Field : Research Topic :	SPAIN	PARTICIPANT
	Permanent Institute: Universitat Politecnica de Catalunya Jorge Girona Salgado 31 08034 Barcelona SPAIN		
44.	DELLA NOCE Gloria Research Field : ALGEBRAIC GEOMETRY Research Topic : MODULI OF CURVES	ITALY	PARTICIPANT
	Permanent Institute: Universita degli Studi di Pavia Dipartimento di Matematica Felice Casorati via Ferrata, 1 Pavia 27100 ITALY Permanent Institute e mail gloriadn@libero.it		

No.	NAME and INSTITUTE	Nationality	Function
45.	<p>DENG Wei</p> <p>Research Field : ALGEBRAIC GEOMETRY, MATHEMATICS</p> <p>Research Topic : ALGEBRAIC CYCLES</p> <p>Permanent Institute:</p> <p>Department of Mathematics Campus Box 1146 Washington University in St Louis One Brookings Drive St Louis 63130 MO UNITED STATES OF AMERICA Permanent Institute e mail wdeng@math.wustl.edu</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
46.	<p>DINAR Yassir Ibrahim</p> <p>Research Field : INTEGRABLE SYSTEMS</p> <p>Research Topic : BI-HAMILTONIAN AND FROBENIUS MANIFOLDS</p> <p>Permanent Institute:</p> <p>University of Khartoum Faculty of Mathematical Sciences P.O. Box 321 Khartoum SUDAN Permanent Institute e mail yassird@gmail.com</p>	SUDAN	POSTDOCTORAL FELLOW
47.	<p>DINGOYAN Pascal</p> <p>Research Field : COMPLEX GEOMETRY AND ANALYSIS</p> <p>Research Topic : KAHLER GROUP, TOPOLOGY OF PROJECTIVE MANIFOLD</p> <p>Permanent Institute:</p> <p>University Pierre et Marie Curie Faculty of Mathematics Complex Analysis and Geometry 175, rue du Chevaleret 75013 Paris FRANCE Permanent Institute e mail dingoyan@math.jussieu.fr</p>	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
48.	<p>DUBEY Umesh Kumar Vanktesh Research Field : ALGEBRAIC GEOMETRY</p> <p>Research Topic : DERIVED ALGEBRAIC GEOMETRY, TRIANGULAR GEOMETRY</p> <p>Permanent Institute: The Institute of Mathematical Sciences 4th cross road, CIT campus, Tharamani Chennai 600113 Tamilnadu INDIA Permanent Institute e mail dubey@imsc.res.in</p>	INDIA	AFFILIATE
49.	<p>EGEILEH Michel Research Field : DIFFERENTIAL GEOMETRY</p> <p>Research Topic : GEOMETRY OF SUPERGRAVITY THEORIES</p> <p>Permanent Institute: American University of Beirut, Faculty of Arts and Sciences, Department of Mathematics Riad El Solh Beirut 11072020 LEBANON Permanent Institute e mail me58@aub.edu.lb</p>	LEBANON	PARTICIPANT
50.	<p>EL-GABRY Mohamed Nabil Research Field : SEISMOLOGY</p> <p>Research Topic : SURFACE WAVE TOMOGRAPHY</p> <p>Permanent Institute: National Research Institute of Astronomy and Geophysics (NRIAG) National Data Center (NDC) P.O. Box 11421 El-Marsad Street Helwan 11722 Cairo EGYPT Permanent Institute e mail elgabrymn@yahoo.com</p>	EGYPT	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
51.	<p>ESPOSITO Francesco Research Field : NUMBER THEORY Research Topic : FONTAINE THEORY Permanent Institute: Universita' degli Studi di Padova Dip. di Matematica Via Trieste 63 35121 Padova ITALY Permanent Institute e mail esposito@math.unipd.it</p>	ITALY	PARTICIPANT
52.	<p>FALK Michael Jay Research Field : TOPOLOGY AND COMBINATORICS Research Topic : COMPLEX HYPERPLANE ARRANGEMENTS AND RELATED TOPICS Permanent Institute: Department of Mathematics and Statistics Northern Arizona University Box 5717 Flagstaff AZ 86011-5717 UNITED STATES OF AMERICA Permanent Institute e mail michael.falk@nau.edu</p>	UNITED STATES OF AMERICA	PARTICIPANT
53.	<p>FERNANDEZ DE BOBADILLA Javier Research Field : Research Topic : Permanent Institute: Universidad Complutense de Madrid Facultad de Ciencias Matematicas Departamento de Algebra Plaza de las Ciencias, 3 Ciudad Universitaria 28040 Madrid SPAIN Permanent Institute e mail javier@mat.csic.es</p>	SPAIN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
54.	FERNANDEZ Javier Research Field : GEOEMTRY Research Topic : HODGE THEORY Permanent Institute: Instituto Balseiro Universidad Nacional de Cuyo - C.N.E.A. Av. E. Bustillo 9500 R8402AGP Bariloche ARGENTINA Permanent Institute e mail jfernand@ib.edu.ar	ARGENTINA	PARTICIPANT
55.	FILIPPINI Sara Angela Research Field : COMPLEX ALGEBRAIC GEOMETRY Research Topic : CALABI-YAU MANIFOLDS Permanent Institute: Universita degli Studi dell' Insubria Facolta di Scienze MM, FF, NN di Como Dipartimento di Fisica e Matematica Via Valleggio 11 Como 22100 Como ITALY Permanent Institute e mail saraangela.filippini@uninsubria.it	ITALY	PARTICIPANT
56.	FONAREV Anton Research Field : ALGEBRAIC GEOMETRY, SINGULARITY THEORY Research Topic : EQUIVARIANT SHEAVES, DERIVED CATEGORIES Permanent Institute: Moscow State University, Faculty of Mechanics and Mathematics, Department of Geometry and Topology GSP-2, Leninskie Gori Moscow RUSSIAN FEDERATION	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
57.	<p>FRESAN Javier</p> <p>Research Field : ARITHMETIC GEOMETRY</p> <p>Research Topic : ARAKELOV GEOMETRY, HODGE THEORY, SHIMURA VARIETIES</p> <p>Permanent Institute:</p> <p>LAGA UMR 7539 Institut Galilee Universite Paris 13 99, Avenue Jean-Baptiste Clément F-93430 Villetaneuse FRANCE</p> <p>Permanent Institute e mail fresan@math.univ-paris13.fr</p>	SPAIN	PARTICIPANT
58.	<p>FU Lie</p> <p>Research Field : MATHEMATICS</p> <p>Research Topic : ALGEBRAIC GEOMETRY</p> <p>Permanent Institute:</p> <p>Ecole Normale Superieure 45 Rue d'Ulm 75005 Paris FRANCE</p> <p>Permanent Institute e mail lfu@clipper.ens.fr</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
59.	<p>GARCIA-RABOSO Alberto</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Pennsylvania Department of Mathematics 209 South 33rd Street Philadelphia - PA 19104-6395 UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail agraboso@math.upenn.edu</p>	SPAIN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
60.	GATSINZI Jean-Baptiste Research Field : ALGEBRAIC TOPOLOGY Research Topic : RATIONAL HOMOTOPY Permanent Institute: University of Botswana Department of Mathematics Private Bag 0022 Gaborone BOTSWANA Permanent Institute e mail GATSINZJ@MOPIPI.UB.BW	RWANDA	VISITING SCIENTIST
61.	GHIMIRE Prakash Research Field : Research Topic : Permanent Institute: Tribhuvan University Kirtipur Campus Central Dept. of Mathematics Kathmandu NEPAL Permanent Institute e mail prkshghimire@yahoo.com	NEPAL Present institute: Italy Present Institute e mail pghimire@ictp.it Until when: 31 August 2010	DIPLOMA COURSE FELLOW
62.	GOLMAKANI Ali Research Field : DYNAMICAL SYSTEMS, CHAOS, BIFURCATION THEORY Research Topic : Permanent Institute: Khayyam Institute of Higher Education Department of Mathematics P.O. Box: 91895163 Mashhad ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail golmakani80@yahoo.com	ISLAMIC REPUBLIC OF IRAN Present institute: The Abdus Salam International Centre for Theoretical Physics Mathematics Section Strada Costiera 11 34151 Trieste Italy Until when: 19 January 2011	VISITING SCIENTIST

No.	NAME and INSTITUTE	Nationality	Function
63.	<p>GOMEZ-MONT Xavier Research Field : ANALYTIC GEOMETRY, SINGULARITIES Research Topic :</p> <p>Permanent Institute: Centro de Investigacion en Matematicas (CIMAT) Apdo. Postal 402 Guanajuato 36000 GTO MEXICO Permanent Institute e mail GMONT@FRACTAL.CIMAT.MX</p>	MEXICO	VISITING SCIENTIST
64.	<p>GONZALEZ VILLA Manuel Research Field : Research Topic :</p> <p>Permanent Institute: Universidad Complutense de Madrid Facultad de Ciencias Matematicas Departamento de Algebra Plaza de las Ciencias, 3 Ciudad Universitaria 28040 Madrid SPAIN Permanent Institute e mail mgv@mat.ucm.es</p>	SPAIN	PARTICIPANT
			<p>Present institute: University of Illinois at Chicago Department of Mathematics, Statistics and Computer Science 851 S. Morgan Street M/c 249, 322 SEO Chicago IL 60607-7045 United States of America</p>
			<p>Until when: 31 December 2010</p>
65.	<p>GURJAR Sudarshan Research Field : COMPLEX GEOMETRY, ALGEBRAIC GEOMETRY Research Topic : VECTOR BUNDLES, PRINCIPAL BUNDLES</p> <p>Permanent Institute: Tata Institute of fundamental research, school of mathematics Homi Bhabha Road, Navy Nagar, Mumbai Mumbai 400005 Maharashtra INDIA Permanent Institute e mail sgurjar@math.tifr.res.in</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
66.	<p>HARTMANN Annabelle</p> <p>Research Field : ALGEBRAIC GEOMETRY</p> <p>Research Topic : LOCAL FAMILIES OF SURFACES, RATIONAL POINTS</p> <p>Permanent Institute:</p> <p>Universitaet Duisburg-Essen- Fachbereich Mathematik- Campus Essen Universitätsstr- 2 D-45141 Essen GERMANY</p> <p>Permanent Institute e mail annabelle.hartmann@uni-due.de</p>	GERMANY	PARTICIPANT
67.	<p>HAYAMA Tatsuki</p> <p>Research Field : COMPLEX ALGEBRAIC GEOMETRY</p> <p>Research Topic : HODGE THEORY AND LOG GEOMETRY</p> <p>Permanent Institute:</p> <p>Osaka University Faculty of Science Department of Mathematics Machikaneyama-cho 1-16 Toyonaka-Shi Osaka 560 JAPAN</p> <p>Permanent Institute e mail t-hayama@cr.math.sci.osaka-u.ac.jp</p>	JAPAN	PARTICIPANT
68.	<p>HERNAIZ FOREST Miguel</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universitat Politecnica de Catalunya Jorge Girona Salgado 31 08034 Barcelona SPAIN</p>	SPAIN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
69.	IYER Jaya Naganathan Research Field : Research Topic : Permanent Institute: The Institute of Mathematical Sciences C.I.T. Campus Tharamani Chennai 600 113 INDIA Permanent Institute e mail jniyer@imsc.res.in	INDIA	PARTICIPANT
70.	JAFARI Amir Research Field : ALGEBRAIC GEOMETRY Research Topic : HODGE THEORY, MOTIVES, ITERATED INTEGRALS Permanent Institute: Sharif University of Technology Dept. Mathematical Sciences P.O.Box 11365-9415 Azadi Ave. Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail ajafari@sharif.ir	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
71.	JAHANGIRI SAEIDABADI Majid Research Field : ALGEBRAIC NUMBER THEORY Research Topic : LANGLAND'S PROGRAM,SHIMURA CURVES,ARITHMETIC GROUP Permanent Institute: School Of Mathematics Institute for Research in Fundamental Science IPM Niavaran Street Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail jahangiri@mail.ipm.ir	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
72.	<p>KADEISHVILI Tornike Research Field : ALGEBRAIC TOPOLOGY Research Topic : A(INFINITE)-ALGEBRAS</p> <p>Permanent Institute: Georgian Academy of Sciences Department of Theoretical Physics A. Razmadze Institute of Mathematics Aleksidze Str. 1 Tbilisi 380093 GEORGIA Permanent Institute e mail kade@rmi.acnet.ge</p>	GEORGIA	SENIOR ASSOCIATE
73.	<p>KINDLER Lars Research Field : ALGEBRAIC GEOMETRY Research Topic : ARITHMETIC FUNDAMENTAL GROUPS, D-MODULES</p> <p>Permanent Institute: Universitaet Duisburg-Essen Fachbereich Mathematik Campus Essen, D-45117 Essen GERMANY Permanent Institute e mail lars.kindler@uni-due.de</p>	GERMANY	PARTICIPANT
74.	<p>LE Minh Ha Research Field : Research Topic :</p> <p>Permanent Institute: Vietnam National University College of Science Faculty of Mathematics, Mechanics & Informatics 334 Nguyen Trai Str. Thanh Xuan Hanoi VIET NAM Permanent Institute e mail minhha@ynu.edu.vn</p>	VIET NAM	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
75.	<p>LE Thuong Quy Research Field : ALGEBRAIC GEOMETRY Research Topic : SINGULARITIES OF THE ALGEBRAIC VARIETIES Permanent Institute: Ecole Normale Superieure Departement de Mathematiques et Application 45, Rue d'Ulm 75230 Paris cedex Paris Ile de France FRANCE Permanent Institute e mail leqthuong@yahoo.com</p>	VIET NAM	PARTICIPANT
76.	<p>LEE Jaepil Research Field : ALGEBRAIC GEOMETRY Research Topic : HODGE THEORY Permanent Institute: Stony Brook Mathematics Department Mathematics Department, Stony Brook University Stony Brook 11794-3651 NY UNITED STATES OF AMERICA Permanent Institute e mail jefflee@math.sunysb.edu</p>	REPUBLIC OF KOREA	PARTICIPANT
77.	<p>LO GIUDICE Alessio Research Field : GEOMETRY Research Topic : DIFFERENTIAL GEOMETRY AND NON COMMUTATIVE GEOMETRY Permanent Institute: International school for advanced study ISAS Mathematical Physics via Beirut 2, Trieste Friuli venezia Giulia ITALY Permanent Institute e mail logiudic@sissa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
78.	<p>LOMBARDI Leandro Ezequiel</p> <p>Research Field : DIFFERENTIAL TOPOLOGY - MATHEMATICAL PHYSICS</p> <p>Research Topic : MIRROR SYMMETRY, CONFORMAL FIELD THEORY, ADS/CFT</p> <p>Permanent Institute:</p> <p>Universidad de Buenos Aires Facultad de Ciencias Exactas y Naturales Departamento de Matematica Pabellón I - Ciudad Universitaria 1428 Buenos Aires ARGENTINA</p> <p>Permanent Institute e mail llombard@dm.uba.ar</p>	ARGENTINA	PARTICIPANT
79.	<p>MARTINEZ MARTINEZ Javier</p> <p>Research Field : DIFFERENTIAL AND ALGEBRAIC GEOMETRY</p> <p>Research Topic : GAUGE THEORY</p> <p>Permanent Institute:</p> <p>Universidad Complutense de Madrid Facultad de Ciencias Matematicas Plaza de las Ciencias s/n 28040 Madrid Madrid SPAIN</p> <p>Permanent Institute e mail jvmartinez8@gmail.com</p>	SPAIN	PARTICIPANT
80.	<p>MARTINEZ RODRIGUEZ Huber</p> <p>Research Field : ALGEBRAIC GEOMETRY</p> <p>Research Topic : CHOW GROUPS AND CRYPTOGRAPHIC APLICATIONS</p> <p>Permanent Institute:</p> <p>Ciego de Avila University Faculty of Computer Science Highway to Moron km. 9,5 CP 69450 Ciego De Avila CUBA</p> <p>Permanent Institute e mail pfi_huber@informatica.unica.cu</p>	CUBA	PARTICIPANT

jvmartinez8@gmail.com
30 June 2010

No.	NAME and INSTITUTE	Nationality	Function
81.	MASSAMBA Fortune' Research Field : Research Topic : Permanent Institute: University of Botswana Department of Mathematics Private Bag 0022 Gaborone BOTSWANA Permanent Institute e mail	PEOPLE'S REPUBLIC OF CONGO	REGULAR ASSOCIATE
	massfort@yahoo.fr,massambaf@mopipi .ub.bw		
82.	MASSARENTI Alex Research Field : ALGEBRAIC GEOMETRY Research Topic : BIRATIONAL GEOMETRY OF ALGEBRAIC SCHEMES Permanent Institute: SISSA Via Beirut 4 Trieste 34151 Italy ITALY Permanent Institute e mail	ITALY	PARTICIPANT
	alex.massarenti@sissa.it		
83.	MASSRI Cesar Research Field : ALGEBRAIC GEOMETRY Research Topic : DEFORMATION THEORY, FOLIATIONS, D-MODULES Permanent Institute: UBA, FCEN, Mathematics Department Ciudad Universitaria- Pabellon 1- Depto- de Matemáticas Capital Federal ARGENTINA	ARGENTINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
84.	MEGY Damien Research Field : COMPLEX ALGEBRAIC GEOMETRY, HODGE THEORY Research Topic : TOPOLOGY OF PROJECTIVE VARIETIES	FRANCE	PARTICIPANT
	Permanent Institute: Institut Fourier Universite Grenoble 1 100 rue des maths BP74 38402 St Martin D'Herès Cedex FRANCE Permanent Institute e mail damien.megy@ujf-grenoble.fr		
85.	MIRZAI Behrooz Research Field : ALGEBRAIC K-THEORY, HIGHER CHOW GROUPS Research Topic : HOMOLOGY OF CLASSICAL GROUPS	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
	Permanent Institute: Institute for Advanced Studies in Basic Sciences IASBS Department of Mathematics Gavazang 45195-1159 Zanjan Zanjan ISLAMIC REPUBLIC OF IRAN		
86.	MONGARDI Giovanni Research Field : ALGEBRAIC GEOMETRY Research Topic : CLASSICAL ALGEBRAIC GEOMETRY	ITALY	PARTICIPANT
	Permanent Institute: Terza Università degli Studi di Roma Dipartimento di Matematica largo san Leonardo Murialdo 1 Roma 00146 ITALY Permanent Institute e mail mongardi@mat.uniroma3.it		

No.	NAME and INSTITUTE	Nationality	Function
87.	<p>MOURTADA Hussein Research Field : ALGEBRAIC GEOMETRY Research Topic : ARC SPACE AND JET SCHEMES Permanent Institute: Universite de Versailles Bapartment Fermat 45 avenue des Etats Unis Versailles FRANCE Permanent Institute e mail mourtada@math.uvsq.fr</p>	LEBANON	PARTICIPANT
88.	<p>MUKHAMEDOV Farruh Maksutovich Research Field : Research Topic : Permanent Institute: International Islamic University of Malaysia Faculty of Science Department of Computational and Theoretical Sciences Jalan Istana Bandar Indra Mahkota Pahang 25200 MALAYSIA Permanent Institute e mail far75m@yandex.ru</p>	UZBEKISTAN	JUNIOR ASSOCIATE
89.	<p>NARIMAN Sam Research Field : ALGEBRAIC TOPOLOGY Research Topic : COMPLEX COBORDISM Permanent Institute: Sharif University of technology Azadi St 1597885711 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail sam.nariman@gmail.com</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
		<p>Present institute: Mathematisches Institut Fachbereich Mathematik und Informatik der Universitaet Munster Einsteinstrasse 62 48149 Munster Germany Present Institute e mail snari_01@uni-muenster.de Until when: 31 December 2011</p>	

No.	NAME and INSTITUTE	Nationality	Function
90.	NGUELIFACK Brice Merlin Research Field : DIFFERENTIAL EQUATIONS, ALGEBRAIC GEOMETRY Research Topic : ELLIPTIC CURVES Permanent Institute: Universite de Yaounde I Faculte' Des Sciences P.O. Box 812 Yaounde REPUBLIC OF CAMEROON	REPUBLIC OF CAMEROON	DIPLOMA COURSE FELLOW
		Present institute:	
		Italy	
		Present Institute e mail	bnguelif@ictp.it
		Until when:	31 August 2010
91.	NGUYEN Le Dang Thi Research Field : ARITHMETIC ALGEBRAIC GEOMETRY Research Topic : RATIONAL POINTS	GERMANY	PARTICIPANT
		Present institute:	
	Universitaet Duisburg-Essen Mathematik- Essen 45117 Essen- Germany Segerothstraße 45117 Essen NWR GERMANY	Universitaet Duisburg-Essen Mathematik- Campus Essen Segerothstr. 45117 Essen NWR Germany	
	Permanent Institute e mail le.nguyen@uni-due.de	Present Institute e mail	le.nguyen@uni-due.de
		Until when:	30 April 2011
92.	NGUYEN Viet Anh Research Field : COMPLEX VARIABLES Research Topic : COMPLEX ANALYSIS, COMPLEX DYNAMICS	VIET NAM	PARTICIPANT
		Permanent Institute:	
	Universite Paris Sud XI Batiment 425, Mathematique 15 rue Georges Clémenceau F-91405 Orsay Cedex FRANCE		
	Permanent Institute e mail VietAnh.Nguyen@math.u-psud.fr		

No.	NAME and INSTITUTE	Nationality	Function
93.	ONGARO Jared Nyang'au Research Field : ALGEBRAIC GEOMETRY Research Topic : D-MODULES THEORY Permanent Institute: University of Nairobi Faculty of Science School of Mathematics Riverside Drive - Chiromo Nairobi 00100 KENYA Permanent Institute e mail jaredongaro@yahoo.com, maths@uonbi.ac.ke	KENYA Present institute: Italy	DIPLOMA COURSE FELLOW Present Institute e mail jongaro@ictp.it Until when: 31 August 2010
94.	ORR Martin Research Field : NUMBER THEORY Research Topic : ABELIAN VARIETIES, MUMFORD-TATE CONJECTURE Permanent Institute: Departement de Mathematiques Faculte des Sciences d'Orsay Universite Paris Sud 11 Bat. 425 91405 Orsay Cedex FRANCE Permanent Institute e mail martin.orr@u-psud.fr	UNITED KINGDOM	PARTICIPANT
95.	PABON CADAVID Jenny Alejandra Research Field : NUMBER THEORY Research Topic : LOCAL AND p-ADIC FIELDS Permanent Institute: Universidad Nacional de Colombia Departamento de Matematicas Sede Bogota Carrera 30 Calle 45 Ciudad Universitaria Bogota' COLOMBIA Permanent Institute e mail japabonc@unal.edu.co	COLOMBIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
96.	<p>PARVEEN Saima Research Field : ALGEBRAIC TOPOLOGY AND GEOMETRY Research Topic : CONFIGURATION SPACES AND HYPERPLANE ARRANGEMENTS Permanent Institute: Abdus Salam Institute of Mathematical Sciences GC University, Lahore 68-B New Mulim Town Lahore 54000 Pakistan PAKISTAN Permanent Institute e mail saimashaa@gmail.com</p>	PAKISTAN	PARTICIPANT
97.	<p>PATAKFALVI Zsolt Research Field : ALGEBRAIC GEOMETRY Research Topic : GEOMETRY OF HIGHER DIMENSIONAL MODULI SPACES Permanent Institute: University of Washington Department of Mathematics, Box 354350 Seattle 98195 Washington UNITED STATES OF AMERICA Permanent Institute e mail pzs@math.washington.edu</p>	HUNGARY	PARTICIPANT
98.	<p>PHO Duc Tai Research Field : Research Topic : 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</p>	VIET NAM	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
99.	<p>PORTELLI Dario Research Field : ALGEBRAIC GEOMETRY Research Topic : TOPOLOGICAL PROPERTIES OF PROJECTIVE VARIETIES Permanent Institute: Universita' di Trieste Dip. di Scienze Matematiche Via Valerio 12/b 34127 Trieste ITALY Permanent Institute e mail porteda@units.it</p>	ITALY	PARTICIPANT
100.	<p>QUALLBRUNN Federico Research Field : ALGEBRAIC GEOMETRY Research Topic : MODULI SPACES OF FOLIATIONS Permanent Institute: Universidad de Buenos Aires- Facultad de Ciencias Exactas y Naturales- Departamento de Matematica Ciudad Universitaria Pabellón 1 1428 Buenos Aires Capital Federal ARGENTINA Permanent Institute e mail fquallb@dm.uba.ar</p>	ARGENTINA	PARTICIPANT
101.	<p>RASTEGAR Arash Research Field : ALGEBRAIC GEOMETRY Research Topic : SELF-SIMILARITY Permanent Institute: Sharif University of Technology Department of Mathematical Sciences P.O.Box 11365-9415 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail rastegar@sharif.ir</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
102.	<p>RAVIOLO Emanuele Research Field : ALGEBRAIC GEOMETRY Research Topic : GEOMETRY OF FANO VARIETIES</p> <p>Permanent Institute: Universita' degli Studi di Pavia Dipartimento di Matematica "Felice Casorati" Via Ferrata 1 27100 Pavia ITALY Permanent Institute e mail emanueleraviolo@libero.it</p>	ITALY	PARTICIPANT
103.	<p>RAZA Zahid Research Field : ALGEBRAIC GEOMETRY Research Topic : TOPOLOGY OF PLANE CURVES</p> <p>Permanent Institute: Abdus Salam School of Mathematical Sciences GCU Lahore M.M. Alam Road, 35-C2- Gulberg III, Lahore PAKISTAN Permanent Institute e mail zahid@math.cas.cz</p>	PAKISTAN	PARTICIPANT
104.	<p>ROBAYO RICO Maria Fernanda Research Field : ALGEBRAIC GEOMETRY Research Topic :</p> <p>Permanent Institute: Universidad Nacional de Colombia Departamento de Matematicas Sede Bogota Carrera 30 Calle 45 Ciudad Universitaria Bogota' COLOMBIA Permanent Institute e mail mfrobayor@unal.edu.co</p>	COLOMBIA	DIPLOMA COURSE FELLOW
		Present institute:	
		Italy	
		Present Institute e mail	mrobayo@ictp.it
		Until when:	31 August 2010

No.	NAME and INSTITUTE	Nationality	Function
105.	ROBLES Colleen Research Field : DIFFERENTIAL GEOMETRY Research Topic : EQUIVALENCE OF GEOMETRIC STRUCTURES. Permanent Institute: Texas A&M University Mathematics Department Mailstop 3368 College Station 77843 TX UNITED STATES OF AMERICA Permanent Institute e mail robles@math.tamu.edu	UNITED STATES OF AMERICA	SENIOR PARTICIPANT
106.	RODRIGUEZ GONZALEZ Beatriz Research Field : Research Topic : Permanent Institute: Universidad Complutense de Madrid Facultad de Ciencias Matematicas Departamento de Algebra Plaza de las Ciencias, 3 Ciudad Universitaria 28040 Madrid SPAIN Permanent Institute e mail rgbea@imaff.cfmac.csic.es	SPAIN	PARTICIPANT
107.	RUZIMURADOV Haydar Research Field : NUMBER THEORIES Research Topic : GEOMETRY OF NUMBERS, ALGEBRAIC GEOMETRY Permanent Institute: Samarkand state university, Faculty Mechanics and Mathematics University boolevard, 15 Samarkand 140104 Samarkand UZBEKISTAN Permanent Institute e mail rxx05@mail.ru	UZBEKISTAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
108.	SAHIN Mesut Research Field : ALGEBRAIC GEOMETRY Research Topic : TORIC VARIETIES Permanent Institute: Cankiri Karatekin University Department of Mathematics 18100 Cankiri TURKEY Permanent Institute e mail mesutsahin@gmail.com	TURKEY	VISITING SCIENTIST Present institute: The Abdus Salam International Centre for Theoretical Physics Mathematics Section Strada Costiera 11 34151 Trieste Italy Until when: 5 September 2010
109.	SANCHEZ HERNANDEZ Jonathan Research Field : COMPLEX GEOMETRY Research Topic : HODGE THEORY Permanent Institute: Facultad de Matematicas Departamento de Geometria y Topologia Plaza de Ciencias 3 28040 Madrid Madrid SPAIN Permanent Institute e mail jnsanchez@mat.ucm.es	SPAIN	PARTICIPANT
110.	SANTACESARIA Matteo Research Field : INVERSE PROBLEMS, COMPLEX ANALYSIS Research Topic : ANALYTIC METHODS IN ALGEBRAIC GEOMETRY Permanent Institute: Universite Paris 6 - Institut de mathematiques de Jussieu 175 rue du Chevaleret 75013 Paris FRANCE Permanent Institute e mail m.santacesaria@gmail.com	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
111.	<p>SEBASTAIN Ronnie Mani Research Field : ALGEBRAIC GEOMETRY Research Topic : ALGEBRAIC CYCLES, MODULI SPACES</p> <p>Permanent Institute: School of Mathematics, Tata Institute of Fundamental Research Homi Bhabha Road, Colaba Mumbai 400005 Maharashtra INDIA Permanent Institute e mail ronnie@math.tifr.res.in</p>	INDIA	PARTICIPANT
112.	<p>SHABBIR Khurram Research Field : ALGEBRAIC GEOMETRY Research Topic : TORSIONS IN THE BRIESKORN MODULES</p> <p>Permanent Institute: Govt College University of Lahore Department of Mathematicis GCU Katchery Road Lahore 54000 PAKISTAN Permanent Institute e mail khurramsms@gmail.com</p>	PAKISTAN	PARTICIPANT
113.	<p>SIEGEL Charles Research Field : ALGEBRAIC GEOMETRY Research Topic : HODGE THEORY, MATHEMATICAL PHYSICS</p> <p>Permanent Institute: University of Pennsylvania Department of Mathematics 209 South 33rd Street Philadelphia 19104-6395 Pennsylvania UNITED STATES OF AMERICA Permanent Institute e mail siegelch@math.upenn.edu</p>	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
114.	<p>SMIRNOV Maxim</p> <p>Research Field : ALGEBRAIC GEOMETRY</p> <p>Research Topic : QUANTUM COHOMOLOGY, GROMOV-WITTEN INVARIANTS</p> <p>Permanent Institute:</p> <p>Max Planck Institute for Mathematics Vivatsgasse 7 53111 Bonn GERMANY</p> <p>Permanent Institute e mail maxime.smirnov@gmail.com</p>	RUSSIAN FEDERATION	PARTICIPANT
115.	<p>SOLEEV Akhmadjon</p> <p>Research Field : ALGEBRAIC GEOMETRY</p> <p>Research Topic : SINGULARITY THEORY, NEWTON POLYHEDRA</p> <p>Permanent Institute:</p> <p>Department of Mathematics and Mechanics of Samarkand State University 15, University blvd., Samarkand 140104 Samarkand UZBEKISTAN</p> <p>Permanent Institute e mail asoleev@yandex.ru</p>	UZBEKISTAN	PARTICIPANT
116.	<p>SUN Peng</p> <p>Research Field : ALGEBRAIC CYCLES, K-THEORY</p> <p>Research Topic : MOTIVES</p> <p>Permanent Institute:</p> <p>University of Duisburg Essen Department of Mathematics 45117 Essen GERMANY</p> <p>Permanent Institute e mail mapths@gmail.com</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
117.	<p>SVALDI Roberto Research Field : ALGEBRAIC GEOMETRY</p> <p>Research Topic : HODGE THEORY AND ITS TOPOLOGICAL IMPLICATIONS</p> <p>Permanent Institute: Dipartimento di Matematica Universita degli Studi di Roma 3 Largo San Leonardo Murialdo, 1 Rome 00146 ITALY</p> <p>Permanent Institute e mail robysvaldi@gmail.com</p>	ITALY	PARTICIPANT
118.	<p>TEYSSIER Jean Baptiste Research Field : COMPLEX ALGEBRAIC GEOMETRY</p> <p>Research Topic : HODGE THEORY, MIRROR SYMMETRY</p> <p>Permanent Institute: Centre de Mathematiques Laurent Schwartz CMLS Ecole Polytechnique 91 128 Palaiseau FRANCE</p> <p>Permanent Institute e mail jean-baptiste.teyssier@math.polytechnique.fr</p>	FRANCE	PARTICIPANT
119.	<p>TIPLER Carl Research Field : KAHLER GEOMETRY</p> <p>Research Topic : EXTREMAL KAHLER METRICS</p> <p>Permanent Institute: Universite de Nantes Departement de Mathematiques laboratoire Jean Leray 2, rue de la Houssinière 44000 Nantes Pays de la Loire FRANCE</p> <p>Permanent Institute e mail carl.tipler@univ-nantes.fr</p>	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
120.	TOMMASINI Matteo Research Field : ALGEBRAIC GEOMETRY Research Topic : REDUCED COMPLEX ORBIFOLDS- ÉTALE PROPER GROUPOIDS Permanent Institute: Mathematical Physics Sector SISSA Via Beirut 2-4 Trieste 34151 ITALY Permanent Institute e mail matteo.tomm@libero.it	ITALY	PARTICIPANT
121.	TRAN Nguyen Khanh Linh Research Field : ALGEBRAIC GEOMETRY Research Topic : VARIETIES, CONICS Permanent Institute: Department of mathematics, Hue University's College of Education 34 Le Loi Hue VIET NAM Permanent Institute e mail tnkhanhlinh141@gmail.com	VIET NAM	PARTICIPANT
122.	TRENTINAGLIA Giorgio Research Field : COMPLEX AND SYMPLECTIC GEOMETRY Research Topic : WEINSTEIN CONJECTURE, MIRROR SYMMETRY Permanent Institute: Courant Research Centre Higher Order Structures Department of Mathematics University of Goettingen Bunsen Strasse 3-5 37073 Goettingen Niedersachsen GERMANY Permanent Institute e mail gtrentin@uni-math.gwdg.de	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
123.	<p>UMA Vikraman Research Field : Research Topic : Permanent Institute: Indian Institute of Technology Department of Mathematics Chennai 600 036 Madras INDIA Permanent Institute e mail vuma@iitm.ac.in</p>	INDIA	JUNIOR ASSOCIATE
124.	<p>VLASENKO Mariia Research Field : NUMBER THEORY AND ARITHMETIC GEOMETRY Research Topic : K-THEORY, BEILINSON'S CONJECTURES, POLYLOGARITHMS Permanent Institute: Max Planck Institute for Mathematics Vivatsgasse, 7 53111 Bonn GERMANY Permanent Institute e mail masha.vlasenko@gmail.com</p>	UKRAINE	PARTICIPANT
125.	<p>VOELKEL Konrad Research Field : ALGEBRAIC GEOMETRY Research Topic : A¹-HOMOTOPY THEORY Permanent Institute: Mathematisches Institut der Universitaet Freiburg Section of Pure Mathematics Guntramstrasse 30 79106 Freiburg Im Breisgau GERMANY Permanent Institute e mail konrad.voelkel@merkur.uni-freiburg.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
126.	WANG Yue Research Field : MATHEMATICS Research Topic : DIFFERENTIAL GEOMETRY;DIFFERENTIAL EQUATIONS 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
127.	YIN Qizheng Research Field : COMPLEX ALGEBRAIC GEOMETRY Research Topic : HODGE THEORY; THEORY OF ALGEBRAIC CYCLES Permanent Institute: Departement de Mathematiques et Applications Ecole Normale Superieure de Paris 45 Rue d'Ulm 75005 Paris FRANCE Permanent Institute e mail qizheng.yin@ens.fr	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
128.	ZHANG Lei Research Field : ALGEBRAIC GEOMETRY Research Topic : HOMOTOPY EXACT SEQUENCE OF FUNDAMENTAL GROUP Permanent Institute: Universitaet Duisburg-Essen- Mathematik- Campus Essen- Esnault-Viehweg research group Universitätsstraße 2 45117 Essen North Rhein GERMANY Permanent Institute e mail cumt559@gmail.com	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
129.	ZHANG Yongsheng	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : DIFFERENTIAL GEOMETRY AND ALGEBRAIC GEOMETRY		
	Research Topic : SEIBERG WITTEN INVARIANT, ALGEGRAIC SURFACES		
	Permanent Institute:		
	Mathematics Department Stony Brook University Stony Brook 11794 New York UNITED STATES OF AMERICA		
	Permanent Institute e mail yzhang@math.sunysb.edu		