

Activity SMR: **1576**

# **Advanced School and Conference on Non-Commutative Geometry**

9 August 2004 - 27 August 2004  
Trieste - ITALY

**Total Number of Visitors: 123**

**Final List of Participants**

No.	NAME and INSTITUTE	Nationality	Function
<b>DIRECTOR</b>		<b>Total number in this function: 2</b>	
1.	<b>LAUDAL Olav Arnfinn</b>	NORWAY	<b>DIRECTOR</b>
	Research Field :		
	Research Topic :		
	Permanent Institute: University of Oslo Institute of Mathematics P.O. Box 1053 Blindern N-0316 Oslo NORWAY Permanent Institute e mail arnfinn@math.uio.no		
2.	<b>VAN DEN BERGH Michel</b>	BELGIUM	<b>DIRECTOR</b>
	Research Field :		
	Research Topic :		
	Permanent Institute: Limburgs Universitair Centrum Department of Mathematics Universitair Campus B-3590 Diepenbeek BELGIUM Permanent Institute e mail vdbergh@luc.ac.be		

No.	NAME and INSTITUTE	Nationality	Function
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**CONFERENCE LECTURER**

**Total number in this function: 5**

3. **EKEDAHL Nils Torsten** SWEDEN **CONFERENCE LECTURER**

Research Field :

Research Topic :

Permanent Institute:

Stockholm University  
 Department of Mathematics  
 SE-106 91 Stockholm  
 SWEDEN  
 Permanent Institute e mail teke@math.su.se

4. **KASSEL Christian** FRANCE **CONFERENCE LECTURER**

Research Field :

Research Topic :

Permanent Institute:

Universite' Louis Pasteur  
 Institut de Recherche Mathematique Avancee (I.R.M.A.)  
 7 Rue Descartes  
 F-67084 Strasbourg  
 FRANCE  
 Permanent Institute e mail kassel@math.u-strasbg.fr

5. **KEELER Dennis S.** UNITED STATES OF AMERICA **CONFERENCE LECTURER**

Research Field : **ALG. GEOM, NONCOMMUTATIVE ALGEBRA**

Research Topic : **NONCOMMUTATIVE ALGEBRAIC GEOMETRY**

Permanent Institute:

Miami University  
 Department of Mathematics & Statistics  
 Oxford OH 45056  
 UNITED STATES OF AMERICA

No.	NAME and INSTITUTE	Nationality	Function
6.	<b>PFISTER Gerhard</b> Research Field : <b>COMMUTATIVE ALGEBRA, ALGEBRAIC GEOMETRY</b> Research Topic : <b>COMPUTER ALGEBRA, NON-COMMUTATIVE ALG. GEOM.</b>	GERMANY	<b>CONFERENCE LECTURER</b>
	Permanent Institute: Universitat Kaiserslautern Fachbereich Mathematik Erwin-Schroedinger-Strasse P.O. Box 3049 D-67653 Kaiserslautern GERMANY Permanent Institute e mail pfister@mathematik.uni-kl.de		
7.	<b>SCHUECKER Thomas</b> Research Field : <b>THEORETICAL PHYSICS/NON-COMMUTATIVE GEOMETRY</b> Research Topic : <b>GRAVITY, PARTICLE PHYSICS</b>	GERMANY	<b>CONFERENCE LECTURER</b>
	Permanent Institute: Centre de Physique Theorique Campus de Luminy Case 907 13288 Marseille cedex 9 FRANCE Permanent Institute e mail schucker@cpt.univ-mrs.fr		

**CONFERENCE SPEAKER**

**Total number in this function: 7**

8.	<b>BEREST Yuri</b>	UKRAINE	<b>CONFERENCE SPEAKER</b>
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Research Field :

Research Topic :

Permanent Institute:

Cornell University  
 Department of Mathematics  
 310 Malott Hall  
 Ithaca NY 14853-4201  
 UNITED STATES OF AMERICA  
 Permanent Institute e mail berest@math.cornell.edu

9.	<b>GINZBURG Victor</b>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
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Research Field : **REPRESENTATION THEORY**

Research Topic : **NONCOMMUTATIVE GEOMETRY**

Permanent Institute:

University of Chicago  
 Department of Mathematics  
 5734 S. University Avenue  
 Chicago IL 60637  
 UNITED STATES OF AMERICA  
 Permanent Institute e mail ginzburg@math.uchicago.edu

10.	<b>LUNTS Valery</b>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
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Research Field : **ALGEBRAIC GEOMETRY**

Research Topic : **TRIANGULATED CATEGORIES AND MOTIVES**

Permanent Institute:

Indiana University  
 Department of Mathematics  
 Rawles Hall  
 Bloomington IN 47405  
 UNITED STATES OF AMERICA  
 Permanent Institute e mail vlunts@indiana.edu

Present institute:

Russian Academy of Sciences  
 Steklov Mathematical Institute  
 Department of Algebra  
 8, Gubkina str.  
 119991 Moscow  
 Russian Federation

Until when:

**31 August 2005**

No.	NAME and INSTITUTE	Nationality	Function
11.	<b>SKODA Zoran</b> Research Field :  Research Topic :   Permanent Institute: Rudjer Boskovic Institute Division of Theoretical Physics Bijenicka Cesta 54 P.O. Box 180 10002 Zagreb CROATIA Permanent Institute e mail zskoda@irb.hr	CROATIA	<b>CONFERENCE SPEAKER</b>
12.	<b>STAFFORD John Tobias</b> Research Field : <b>NONCOMMUTATIVE ALGEBRA</b>  Research Topic : <b>NONCOMMUTATIVE GEOMETRY</b>   Permanent Institute: University of Michigan Department of Mathematics 2072 East Hall 525, East University Avenue Ann Arbor Michigan 48109-1109 UNITED STATES OF AMERICA Permanent Institute e mail jts@umich.edu	UNITED KINGDOM	<b>CONFERENCE SPEAKER</b>
13.	<b>TSYGAN Boris</b> Research Field : <b>NON-COMMUTATIVE GEOMETRY, INDEX THEORY, K-THEORY</b> Research Topic :   Permanent Institute: Northwestern University Department of Mathematics 2033 Sheridan Road Illinois 60208 Evanston UNITED STATES OF AMERICA Permanent Institute e mail tsygan@math.nortwestern.edu	RUSSIAN FEDERATION	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
14.	<b>WODZICKI Mariusz</b> Research Field : <b>NONCOMMUTATIVE GEOMETRY</b>  Research Topic : <b>HOMOLOGICAL ALGEBRA, K-THEORY</b>	POLAND	<b>CONFERENCE SPEAKER</b>

Permanent Institute:

University of California  
 Department of Mathematics  
 Evans Hall 970  
 Berkeley CA 94720  
 UNITED STATES OF AMERICA  
 Permanent Institute e mail wodzicki@math.berkeley.edu

**PARTICIPANT**

**Total number in this function: 109**

15.	<b>ABD ELKHALEK Mansour Mahmoud</b>	EGYPT	<b>YOUNG COLLABORATOR</b>
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Research Field :

Research Topic : **NONCOMMUTATIVE ANALYSIS & GEOMETRY.**

Permanent Institute:

Mansoura University

Faculty of Science

Department of Mathematics

35516 Mansoura

EGYPT

Permanent Institute e mail mansour@mans.edu.eg

16.	<b>ACHOUR Dahmane</b>	ALGERIA	<b>AFFILIATE</b>
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Research Field : **FUNCTIONAL ANALYSIS**

Research Topic : **GEOMETRY OF BANACH SPACES  
COMMUTATIVE & NON**

Permanent Institute:

Universite de M'Sila

Departement de Mathematiques

B.P. 166

Ichbilia

28105 M'Sila

ALGERIA

Permanent Institute e mail dachourdz@yahoo.fr

17.	<b>AJAYI Deborah Olayide Ade</b>	NIGERIA	<b>JUNIOR ASSOCIATE</b>
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Research Field :

Research Topic :

Permanent Institute:

University of Ibadan

Department of Mathematics

Ibadan

Oyo State

NIGERIA

Permanent Institute e mail adelaideajayi@yahoo.com



No.	NAME and INSTITUTE	Nationality	Function
18.	<p><b>ALEKSANDROV Nikolay Aleksandrov</b>            Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>APPROXIMATION THEORY/K-FUNCTIONALS</b></p> <p>Permanent Institute:            University of Sofia            Dep. Mathematics &amp; Informatics            5, James Bourchier Str.            1164 Sofia            BULGARIA            Permanent Institute e mail niko_alex@hotmail.com,fn10852@fmi.uni-sofia.bg</p>	BULGARIA	<b>PARTICIPANT</b>
19.	<p><b>APRODU Marian</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Romanian Academy            Institute of Mathematics            21 Calea Forivitei, Sector 1            RO-781011 Bucharest            ROMANIA            Permanent Institute e mail APRODU@STOILLOW.IMAR.RO</p>	ROMANIA	<b>JUNIOR ASSOCIATE</b>
20.	<p><b>ASSAOUI Fatna</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Universite' Mohammed V            Laboratoire de Physiques Des Hautes Energies            Faculty of Sciences            Av. Ibn Battota            B.P. 1014            Agdal            Rabat            MOROCCO            Permanent Institute e mail FASSAOUI@FSR.AC.MA</p>	MOROCCO	<b>JUNIOR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
21.	<b>BANGOURA Momo</b> Research Field : <b>POISSON GEOMETRY//RIEMANNIAN GEOMETRY</b> Research Topic : <b>POISSON GEOMETRY</b>	GUINEA	<b>PARTICIPANT</b>
	Permanent Institute: University of Conakry Department of Mathematics P.O.Box 1147 Conakry GUINEA Permanent Institute e mail angoura@gn.refer.org		
22.	<b>BEN-BASSAT Oren</b> Research Field : <b>GENERALIZED COMPLEX MANIFOLDS</b> Research Topic : <b>NON-COMMUTATIVE DIFFERENTIAL GEOMETRY</b>	UNITED STATES OF AMERICA	<b>PARTICIPANT</b>
	Permanent Institute: University of Pennsylvania Department of Mathematics 209 South 33rd Street Philadelphia - PA 19104-6395 UNITED STATES OF AMERICA Permanent Institute e mail OREN@SAS.UPENN.EDU		
23.	<b>BETTER Marcus Daniel</b> Research Field : <b>ALGEBRAIC GEOMETRY</b> Research Topic : <b>ELLIPTIC CURVES</b>	SWEDEN	<b>PARTICIPANT</b>
	Permanent Institute: Stockholm University Department of Mathematics SE-106 91 Stockholm SWEDEN Permanent Institute e mail marcus@math.su.se		

No.	NAME and INSTITUTE	Nationality	Function
24.	<b>BOUETOU Thomas Bouetou</b> Research Field :  Research Topic :   Permanent Institute: Ecole Nationale Supérieure Polytechnique Mathématiques Et Informatique B.P. 8390 Yaounde REPUBLIC OF CAMEROON Permanent Institute e mail <a href="mailto:tbouetou@uycdc.uninet.cm">tbouetou@uycdc.uninet.cm</a> , <a href="mailto:tbouetou@yahoo.fr">tbouetou@yahoo.fr</a>	REPUBLIC OF CAMEROON	<b>REGULAR ASSOCIATE</b>
25.	<b>BOUROUAINE Sofiane</b> Research Field : <b>NONCOMMUTATIVE GEOMETRY</b>  Research Topic : <b>NONCOMMUTATIVE GEOMETRY AND QUANTUM GROUPS</b>   Permanent Institute: Mentouri University L.P.M.P.S. Dept. of Physics Constantine ALGERIA Permanent Institute e mail <a href="mailto:soufi-net@caramail.com">soufi-net@caramail.com</a>	ALGERIA	<b>PARTICIPANT</b>
26.	<b>CABRERA Alejandro</b> Research Field : <b>MATHEMATICAL PHYS/GEOM.MECHS//INTEGRABLE SYSTEMS</b> Research Topic : <b>QUANTUM GROUPS/DIFFERENTIAL GEOMETRY</b>   Permanent Institute: Comisión Nacional de Energía Atómica Instituto Balseiro (8400) San Carlos de Bariloche ARGENTINA Permanent Institute e mail <a href="mailto:cabrera@cabtep2.cnea.gov.ar">cabrera@cabtep2.cnea.gov.ar</a>	ARGENTINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
27.	<p><b>CANO Leonardo Arturo</b>            Research Field : <b>INDEX THEORY</b></p> <p>Research Topic : <b>NON-COMMUTATIVE DIFF. GEOM.</b></p> <p>Permanent Institute:            Universidad de Los Andes            Departamento de Matematicas            Apartado Aereo 4976            Carrera 1A No. 18-A-70            Santa Fe de Bogota            COLOMBIA            Permanent Institute e mail le-cano@uniandes.edu.co</p>	COLOMBIA	<b>PARTICIPANT</b>
28.	<p><b>CARRILLO ROUSE Paulo Roberto</b>            Research Field : <b>NONCOMMUTATIVE GEOMETRY</b></p> <p>Research Topic : <b>TRANSVERSE INDEX THEORY OF FOLIATIONS</b></p> <p>Permanent Institute:            Universite de Paris-Sud            Laboratoire de Mathematiques            Batiment 425            91405 Orsay            FRANCE            Permanent Institute e mail carrillo@matem.unam.mx</p>	MEXICO	<b>PARTICIPANT</b>
29.	<p><b>CHICHIKINA Margarita Vladimirovna</b>            Research Field : <b>QUANTUM GRAVITY</b></p> <p>Research Topic : <b>GROUP ANALYSIS, SPACE-TIME GEOMETRY, QUANTUM TH.</b></p> <p>Permanent Institute:            Moscow State University            Chair of Quantum Field Theory and High Energy Physics            Department of Physics            Vorobiovy Gory            119899 Moscow            RUSSIAN FEDERATION            Permanent Institute e mail chich@goa.bog.msu.ru</p>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
30.	<b>CURIEL CABRAL Itza Tlaloc Quetzalcoatl</b> Research Field : <b>RELATIVITY</b>  Research Topic : <b>GENERAL RELATIVITY</b>	MEXICO	<b>YOUNG COLLABORATOR</b>
	Permanent Institute:  Universidad Autonoma de Zacatecas Facultad de Matematicas Eucaliptos # 115 Faccionamiento La Penuela Apartade Postal C-612 98060 Zacatecas MEXICO		
31.	<b>D'ANDREA Francesco</b> Research Field : <b>QUANTUM FIELDS IN NONCOMMUTATIVE SPACE TIMES</b> Research Topic : <b>HOPF ALGEBRAS AND QUANTUM GROUPS</b>	ITALY	<b>PARTICIPANT</b>
	Permanent Institute:  S.I.S.S.A. - International School for Advanced Studies Via Beirut 2-4 34123 Trieste ITALY Permanent Institute e mail <a href="mailto:dandrea@sissa.it">dandrea@sissa.it</a> , <a href="mailto:fra.dandrea@fastwebnet.it">fra.dandrea@fastwebnet.it</a>		
32.	<b>DALAKOV Peter Georgiev</b> Research Field : <b>COMPLEX ALGEBRAIC GEOM/HODGE THEORY</b>  Research Topic : <b>DIFFERENTIAL GEOM/CONNECTIONS WITH TORSION</b>	BULGARIA	<b>PARTICIPANT</b>
	Permanent Institute:  Bulgarian Academy of Sciences Institute for Nuclear Research and Nuclear Energy 72 Tzarigradsko Chaussee Blvd. 1784 Sofia BULGARIA	Present institute: University of Pennsylvania Department of Mathematics 209 South 33rd Street Philadelphia - PA 19104-6395 United States of America Present Institute e mail <a href="mailto:dalakov@math.upenn.edu">dalakov@math.upenn.edu</a> Until when: <b>31 December 2007</b>	

No.	NAME and INSTITUTE	Nationality	Function
33.	<b>DAO Phuong Bac</b> Research Field : <b>ALGEBRAIC GEOMETRY (ALGEBRAIC GROUPS)</b> Research Topic : <b>INVARIANT THEORY</b>	VIET NAM	<b>PARTICIPANT</b>
	Permanent Institute: Hanoi National University Department of Mathematics 334 Nguyen Trai Hanoi VIET NAM Permanent Institute e mail daophuongbac@yahoo.com		
34.	<b>DARWISH Mohamed Abdalla</b> Research Field : Research Topic :	EGYPT	<b>REGULAR ASSOCIATE</b>
	Permanent Institute: Faculty of Education Department of Mathematics Damanhour EGYPT Permanent Institute e mail darwishma@yahoo.com		
35.	<b>DIEP Do Ngoc</b> Research Field : <b>NON-COMMUTATIVE GEOMETRY</b> Research Topic : <b>K-THEORY INVARIANTS OF LIE GROUPS</b>	VIET NAM	<b>VISITING SCIENTIST</b>
	Permanent Institute: National Centre For Natural Science and Technology Institute of Mathematics P.O.Box 631 Bo Ho 10000 Hanoi VIET NAM Permanent Institute e mail DNDIEP@THEVINH.NCST.AC.VN		

No.	NAME and INSTITUTE	Nationality	Function
36.	<p><b>DO Duc Hanh</b>            Research Field : <b>NON-COMMUTATIVE GEOMETRY</b>             Research Topic : <b>REPRESENTATION THEORY OF LIE GROUPS</b></p> <p>Permanent Institute:            National Centre For Natural Science and Technology            Institute of Mathematics            P.O.Box 631            Bo Ho            10000 Hanoi            VIET NAM            Permanent Institute e mail ddhanh@math.ac.vn</p>	VIET NAM	<b>PARTICIPANT</b>
37.	<p><b>DOUARI Jamila</b>            Research Field :             Research Topic :</p>	MOROCCO	<b>JUNIOR ASSOCIATE</b>
		<p>Present institute:            Stellenbosch Institute for Advanced Study            University of Stellenbosch</p> <p>Private Bag X1            Matieland            Stellenbosch 7601            South Africa            Stellenbosch            South Africa            Present Institute e mail douari@sun.ac.za            Until when: <b>30 November 2005</b></p>	
38.	<p><b>DRIHEM Douadi</b>            Research Field : <b>FUNCTIONAL ANALYSIS</b>             Research Topic : <b>REAL ANALYSIS &amp; FOURIER ANALYSIS</b></p> <p>Permanent Institute:            Universite de M'Sila            Departement de Mathematiques            B.P. 166            Ichbilia            28105 M'Sila            ALGERIA            Permanent Institute e mail douadidr@yahoo.fr</p>	ALGERIA	<b>AFFILIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
39.	<p><b>EL BAZ Morad</b>            Research Field : <b>NONCOMM.GEOM/NONCOMM.ALGEBRA</b>             Research Topic : <b>NONCOMMUTATIVE DIFFERENTIAL GEOMETRY</b>             Permanent Institute:            Universite' Mohammed V            Laboratoire de Physique Theorique            Faculte' des Sciences            B.P. 1014            Avenue Ibn Battouta            Agdal            Rabat            MOROCCO            Permanent Institute e mail moreagl@yahoo.co.uk</p>	MOROCCO	<b>AFFILIATE</b>
40.	<p><b>EL KINANI El Hassan</b>            Research Field :             Research Topic :             Permanent Institute:            Universite Moulay Ismail            Faculte Des Sciences Et Techniques Boutalamine            Departement de Mathematique            P.O. Box 509            Errachidia            MOROCCO            Permanent Institute e mail KINHASS@HOTMAIL.COM            EL_KINANI@FSTE.AC.MA</p>	MOROCCO	<b>JUNIOR ASSOCIATE</b>
41.	<p><b>ELETTREBY Mohammed Fathey</b>            Research Field :             Research Topic :             Permanent Institute:            Mansoura University            Faculty of Science            Department of Mathematics            35516 Mansoura            EGYPT            Permanent Institute e mail MOHFATHY@YAHOO.COM,            simmathdept@mans.eun.eg</p>	EGYPT	<b>JUNIOR ASSOCIATE</b>



No.	NAME and INSTITUTE	Nationality	Function
42.	<b>ERIKSEN Eivind</b> Research Field : <b>ALGEBRA/ALG. GEOMETRY</b>  Research Topic : <b>NONCOMMUTATIVE ALGEBRA/GEOMETRY</b>  Permanent Institute: University of Oslo Institute of Mathematics P.O. Box 1053 Blindern N-0316 Oslo NORWAY Permanent Institute e mail eeriksen@math.uio.no	NORWAY	<b>PARTICIPANT</b>
43.	<b>ESPOSITO Francesco</b> Research Field : <b>ALGEBRAIC GEOMETRY/REPRESENTATION THEORY</b> Research Topic : <b>COMPLETE SYMMETRIC VARIETIES</b>  Permanent Institute: Universita' degli Studi di Roma 'La Sapienza' Istituto 'G. Castelnuovo' Dipartimento di Matematica Piazzale Aldo Moro 2 00185 Roma ITALY Permanent Institute e mail ESPOSITO@MAT.UNIROMA1.IT	ITALY	<b>PARTICIPANT</b>
44.	<b>ETEMAD DEHKORDY Azam</b> Research Field : <b>DIFF.GEOM/RIEMANNIAN MANIFOLDS//GEOMETRIC GROUPS</b> Research Topic : <b>NON-COMMUTATIVE DIFFERENTIAL GEOMETRY</b>  Permanent Institute: Isfahan University of Technology Department of Mathematics P.O. Box 145 84154 Isfahan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail ae110mat@yahoo.com	ISLAMIC REPUBLIC OF IRAN	<b>AFFILIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
45.	<b>FU Yongming</b> Research Field : Research Topic : <b>NONCOMMUTATIVE QUANTUM FIELDS THEORY.</b> Permanent Institute: Zhejiang University Zhejiang Institute of Modern Physics 310027 Hangzhou PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail fym@zjuem.zju.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>YOUNG COLLABORATOR</b>
46.	<b>GARKUSHA Grigory Anatolievich</b> Research Field : <b>NON-COMMUTATIVE RING THEORY AND ALGEBRAIC K-THEORY</b> Research Topic :	BELARUS	<b>VISITING SCIENTIST</b>
			Present institute: The Abdus Salam International Centre for Theoretical Physics Mathematics Section Strada Costiera 11 34040 Trieste Italy Present Institute e mail garkusha@ictp.trieste.it Until when: <b>8 January 2005</b>
47.	<b>GATEVA-IVANOVA (IVANOVA) Tatiana Velkova</b> Research Field : <b>NON-COMM. ALG./NONCOMM. ALGEBRAIC GEOM.</b> Research Topic : Permanent Institute: Bulgarian Academy of Science Institute of Mathematics Str.G.Bonchev Bl.8 1113 Sofia BULGARIA Permanent Institute e mail tatyana@aubg.bg	BULGARIA	<b>SENIOR GUEST SCIENTIST</b>

No.	NAME and INSTITUTE	Nationality	Function
48.	<b>GOLOVNEV Alexey</b> Research Field : <b>STRING THEORY/QUANTUM MECHANICS IN CURVED SPACES</b> Research Topic : <b>NON-COMMUTATIVE DIFFERENTIAL GEOMETRY</b>  Permanent Institute: Saint Petersburg State University High Energy and Elementary Particles Department St. Petersburg St. Petersburg RUSSIAN FEDERATION	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
49.	<b>HAGHIGHI Hassan</b> Research Field : <b>ALGEBRAIC GEOMETRY</b> Research Topic : <b>CLASSIFICATION OF ALGC.SURFS. OF GENERAL TYPE</b>  Permanent Institute: Khajeh Nasir Toosi Technical University Faculty of Science Department of Mathematics Kaviyan St. 15418 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail Haghghi@kntu.ac.ir, Haghghi@ipm.ir	ISLAMIC REPUBLIC OF IRAN	<b>VISITING SCIENTIST</b>
50.	<b>HANSEN Johan Peder</b> Research Field : <b>ALGEBRAIC GEOMETRY</b> Research Topic : <b>CRYPTHOGRAPHY AND CODING THEORY</b>  Permanent Institute: University of Aarhus Institute of Mathematics Ny Munkegade Bygning 530 DK-8000 Aarhus DENMARK Permanent Institute e mail matjph@imf.au.dk	DENMARK	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
51.	<p><b>HASSAN Samia Zaki</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Mansoura University            Faculty of Science            Department of Mathematics            35516 Mansoura            EGYPT            Permanent Institute e mail SINFAC@MUM.MANS.EUN.EG</p>	EGYPT	<b>REGULAR ASSOCIATE</b>
52.	<p><b>HASSIROU Mouhamadou</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite Nationale du Benin            Institut de Mathematiques et de Sciences Physiques            B.P. 613            Porto Novo            BENIN</p>	BENIN	<b>YOUNG COLLABORATOR</b>
53.	<p><b>HASSOUNI Yassine</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite' Mohammed V            Laboratoire de Physique Theorique            Faculte' des Sciences            B.P. 1014            Avenue Ibn Battouta            Agdal            Rabat            MOROCCO            Permanent Institute e mail y-hassou@fsr.ac.ma</p>	MOROCCO	<b>REGULAR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
54.	<b>HE Jingsong</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
	Research Field : <b>INTEGRABLE SYSTEMS, QUANTUM ALGEBRA</b>		
	Research Topic : <b>NONCOMMUTATIVE KP HIERARCHY &amp; Q-DEFORMED HIERARCHY</b>		
	Permanent Institute: University of Science and Technology of China Department of Mathematics 96 Jinzhai Road Anhui 230026 Hefei PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail JSHE@USTC.EDU.CN		
55.	<b>HEGAZI Ahmed Sadek</b>	EGYPT	<b>GROUP ASSOCIATE</b>
	Research Field :		
	Research Topic :		
	Permanent Institute: Mansoura University Faculty of Science Department of Mathematics 35516 Mansoura EGYPT Permanent Institute e mail HEGAZI@MUM.MANS.EUN.EG		
56.	<b>HENNI Abdelmoubine Amar</b>	ALGERIA	<b>PARTICIPANT</b>
	Research Field : <b>NONCOMMUTATIVE GEOMETRY</b>		
	Research Topic : <b>U(2) INSTANTON NUMBER ON NONCOMMUTATIVE <math>R^4</math></b>		
	Permanent Institute: Universite D'Oran Es-Senia Departement de Physique Theorique Es-Senia 31100 Oran ALGERIA Permanent Institute e mail h_moubine@yahoo.fr		

No.	NAME and INSTITUTE	Nationality	Function
57.	<b>HOU Shengzhao</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
	Research Field : <b>OPERATOR THEORY, OPERATOR ALGEBRA</b>		
	Research Topic : <b>HILBERT MODULES</b>		
	Permanent Institute: Shanxi Teachers University Department of Mathematics Linfen Shanxi 041004 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail szhou@etang.com		
58.	<b>HU Xing-Biao</b>	PEOPLE'S REPUBLIC OF CHINA	<b>REGULAR ASSOCIATE</b>
	Research Field :		
	Research Topic :		
	Permanent Institute: Academia Sinica Inst. Computational Mathematics & Scientific/Engg. Computing P.O. Box 2719 100080 Beijing PEOPLE'S REPUBLIC OF CHINA		
59.	<b>IBRAHEM Tarik Fawzy Abd-elhameed</b>	EGYPT	<b>PARTICIPANT</b>
	Research Field : <b>QUANTUM GRPS &amp; NON-COMMUTATIVE GEOMETRY</b>		
	Research Topic : <b>HOPF GRP COALGEBRAS &amp; RELATIONS ON QUANTUM GRPS</b>		
	Permanent Institute: Mansoura University Faculty of Science Department of Mathematics 35516 Mansoura EGYPT Permanent Institute e mail tfawzyi@yahoo.com		

No.	NAME and INSTITUTE	Nationality	Function
60.	<b>JAVIDAN Kurosh</b> Research Field : <b>TOPOLOGICAL SOLITONS, QUANTUM GROUPS IN QCD</b> Research Topic :	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Ferdowsi University of Mashhad School of Science Department of Physics P.O. Box 91775-1436 91775-1436 Mashhad ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail javidan@ferdowsi.um.ac.ir		
61.	<b>JIANG Chun Lan</b> Research Field : <b>NON-COMMUTATIVE OPERATOR ALGEBRA</b> Research Topic :	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
	Permanent Institute: Hebei Normal University Department of Mathematics (Hebei) Shijiazhuang 050016 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail Cljiang@hebtu.edu.cn		
62.	<b>KASHANI Seyyed Mohammad Bagher</b> Research Field : <b>DIFFERENTIAL GEOMETRY</b> Research Topic : <b>ALGEBRAIC TOPOLOGY</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Tarbiat Modarres University Faculty of Science Department of Mathematics P.O. Box 14115 - 175 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail KASHANISM@YAHOO.COM		

No.	NAME and INSTITUTE	Nationality	Function
63.	<p><b>KIM Seonja</b>            Research Field : <b>ALGEBRAIC GEOMETRY</b>             Research Topic :</p> <p>Permanent Institute:            Chungwoon University            Department of Electronics            Namjangri            Hongsunguep            (Chungnam)            Hongsunggun 350-701            REPUBLIC OF KOREA            Permanent Institute e mail ts4242@hanmail.net</p>	REPUBLIC OF KOREA	<b>PARTICIPANT</b>
64.	<p><b>KNEVEL Roland</b>            Research Field : <b>ADELIC            LIE-GROUPS/NON-COMM.GEOMETRY, TOEPLITZ</b>            Research Topic : <b>MODULAR FORMS/SYMMETRIC SPACES</b></p> <p>Permanent Institute:            Philipps-Universitaet Marburg            Fachbereich Mathematik und Informatik            Hans-Meerwein-Str.            D35032 Marburg            GERMANY            Permanent Institute e mail knevel@mathematik.uni-marburg.de</p>	GERMANY	<b>PARTICIPANT</b>
65.	<p><b>KUMAR Shiv Datt</b>            Research Field : <b>COMMUTATIVE ALGEBRA &amp; ALGEBRAIC            GEOMETRY</b>            Research Topic :</p> <p>Permanent Institute:            Government Post Graduate College, Ramnagar            Department of Mathematics            Ramnagar , Nainital - 244 715            Uttranchal            INDIA            Permanent Institute e mail shivdattk@yahoo.com</p>	INDIA	<b>GUEST SCIENTIST</b>



No.	NAME and INSTITUTE	Nationality	Function
66.	<p><b>LARSSON Daniel</b></p> <p>Research Field : <b>LIE-TYPE ALGEBRAS, ALGEBRAIC GEOM//COMM.-NONCOMM.A</b></p> <p>Research Topic : <b>NONCOMMUTATIVE GEOMETRY/HOMOLOGICAL ALGEBRA</b></p> <p>Permanent Institute:</p> <p>Lund University  Centre for Mathematical Sciences  Box 118  22100 Lund  SWEDEN  Permanent Institute e mail numberlab@yahoo.se</p>	SWEDEN	<b>PARTICIPANT</b>
67.	<p><b>LE Thi Thanh Nhan</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Thai Nguyen Pedagogical University  Dept. of Mathematics  Khoa Toan  Dai Hoc Su Pham  Thai Nguyen  VIET NAM  Permanent Institute e mail TRTRNHAN@YAHOO.COM</p>	VIET NAM	<b>JUNIOR ASSOCIATE</b>
68.	<p><b>LI Chun-Xia</b></p> <p>Research Field : <b>SOLITON THEORY.</b></p> <p>Research Topic : <b>DISCRETE INTEGRABLE SYSTEMS.</b></p> <p>Permanent Institute:</p> <p>Academy of Mathematics and System Sciences  Institute of Computational Mathematics  Scientific Engineering Computing  P.O. Box 2719  Beijing 100080  PEOPLE'S REPUBLIC OF CHINA  Permanent Institute e mail lichx@lsec.cc.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>YOUNG COLLABORATOR</b>

No.	NAME and INSTITUTE	Nationality	Function
69.	<b>LIU Qing Ping</b> Research Field : Research Topic : Permanent Institute: China University of Mining & Technology Department of Basic Sciences 100083 Beijing PEOPLE'S REPUBLIC OF CHINA	PEOPLE'S REPUBLIC OF CHINA	<b>REGULAR ASSOCIATE</b>
70.	<b>LOAIZA Maribel</b> Research Field : <b>OPERATOR ALGEBRAS//TOEPLITZ OPERATORS</b> Research Topic : <b>ALGEBRAS OF TOEPLITZ OPERATORS</b> Permanent Institute: CINVESTAV Departamento de Matematicas Apartado Postal 14740 Mexico City 07000 MEXICO Permanent Institute e mail mloaiza@math.cinvestav.mx	MEXICO	<b>PARTICIPANT</b>
71.	<b>LU Guangcun</b> Research Field : <b>SYMPLECTIC TOPOLOGY AND ALGC. GEOM</b> Research Topic : <b>FLOER HOMOLOGY &amp; GROMOV-WITTEN INVARIANTS</b> Permanent Institute: Beijing Normal University Department of Mathematics 100875 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail gclu@bnu.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>GUEST SCIENTIST</b>
		Present institute: The Abdus Salam International Centre for Theoretical Physics Mathematics Section Strada Costiera 11 34040 Trieste Italy Present Institute e mail glu@ictp.trieste.it Until when: <b>30 September 2004</b>	

No.	NAME and INSTITUTE	Nationality	Function
72.	<p><b>LUPERCIO Ernesto</b></p> <p>Research Field : <b>SYMPLECT &amp; ALGEBR GEOM &amp; TOPOLOGICAL/CONFORMAL FIELD TH.</b></p> <p>Research Topic : <b>ORBIFOLDS, GERBES, TWISTED K-THEORY, STRING TOPOLOG.</b></p> <p>Permanent Institute:</p> <p>CINVESTAV            Departamento de Matematicas            Apartado Postal 14740            Mexico City 07000            MEXICO            Permanent Institute e mail lupercio@math.cinvestav.mx</p>	MEXICO	<b>PARTICIPANT</b>
73.	<p><b>MAFFEI Andrea</b></p> <p>Research Field : <b>REPRESENTATION THEORY</b></p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Roma 'La Sapienza'            Istituto 'G. Castelnuovo'            Dipartimento di Matematica            Piazzale Aldo Moro 2            00185 Roma            ITALY            Permanent Institute e mail amaffei@mat.uniroma1.it</p>	ITALY	<b>PARTICIPANT</b>
74.	<p><b>MAHANTA Snigdhasan</b></p> <p>Research Field : <b>NON-COMMUTATIVE ALGEBRAIC GEOMETRY</b></p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Max-Planck-Institut fuer Mathematik            PF 7280            Vivatsgasse 7            53111 Bonn            GERMANY            Permanent Institute e mail smahanta@mpim-bonn.mpg.de</p>	INDIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
75.	<b>MARTIN Ezequiel</b> Research Field : <b>CATEGORIES/OPEARDS//NONCOMM.ALG., COALGEBRAS</b> Research Topic : <b>NON-COMMUTATIVE DIFF. ALGEBRA</b>	ARGENTINA	<b>PARTICIPANT</b>
	Permanent Institute: Universidad de Buenos Aires Fac. Ciencias Exactas y Naturales Departamento de Matematicas Ciudad Universitaria Pabellon 1 1428 Buenos Aires ARGENTINA Permanent Institute e mail emartin@bigua.dm.uba.ar		
76.	<b>MASLIKOV Alexandre Albertovich</b> Research Field : <b>HE PHYSICS, MATHEMATICAL PHYSICS</b> Research Topic : <b>SUPERSTRING THEORIES, CALABI-YAU MANIFOLDS</b>	RUSSIAN FEDERATION	<b>AFFILIATE</b>
	Permanent Institute: Institute For High Energy Physics (Ihep) (Moscow Region) 142284 Protvino RUSSIAN FEDERATION		
77.	<b>MEWOMO Oluwatosin Tope</b> Research Field : <b>COMMUTATIVE BANACH ALG./OPERATOR THEORY</b> Research Topic : <b>POWER-BOUNDED ELEMENT IN B/ALGEBRA</b>	NIGERIA	<b>PARTICIPANT</b>
	Permanent Institute: University of Agriculture College of Natural Sciences Dept.of Mathematical Sciences P.M.B.2240 Abeokuta NIGERIA Permanent Institute e mail tosinmewomo@yahoo.com		

No.	NAME and INSTITUTE	Nationality	Function
78.	<p><b>NDIRAHISHA Janvier</b></p> <p>Research Field : <b>SCHEME THEORY/TOPOLOGY</b></p> <p>Research Topic : <b>NONCOMMUTATIVE ALGEBRA/LATTICE.NON-COMM.ALG.GEOM</b></p> <p>Permanent Institute:</p> <p>University of Burundi Faculty of Sciences B.P. 2700 Bujumbura BURUNDI</p>	BURUNDI	<b>PARTICIPANT</b>
79.	<p><b>NGAKEU Ferdinand</b></p> <p>Research Field : <b>QUANTUM GROUPS APPROACH TO NON-COMM GEOMETRY</b></p> <p>Research Topic : <b>NON-COMMUTATIVE DIFF.GEOM.&amp; NONCOMM.RIEMMAN.GEOM.</b></p> <p>Permanent Institute:</p> <p>Universite de Douala Faculte des Sciences Departement de Mathematiques et Informatique B.P. 24157 Douala REPUBLIC OF CAMEROON Permanent Institute e mail fngakeu@yahoo.fr</p>	REPUBLIC OF CAMEROON	<b>PARTICIPANT</b>
80.	<p><b>NGUYEN Duy Tan</b></p> <p>Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>ALGEBRAIC GROUP SCHEMES</b></p> <p>Permanent Institute:</p> <p>Academy of Sciences of Vietnam Institute of Mathematics 18 Hoang Quoc Viet Road Cau Giay 10.000 Hanoi VIET NAM Permanent Institute e mail duytan@math.ac.vn</p>	VIET NAM	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
81.	<p><b>NGUYEN Hung Hoang</b>            Research Field : <b>PLASMA AND SOLID STATE PHYSICS</b></p> <p>Research Topic : <b>COMPUTER SIMULATION</b></p> <p>Permanent Institute:            University of Ho Chi Minh City            Faculty of Physics            227 Nguyen Van Cu Street.            5Th District            Ho Chi Minh City            VIET NAM            Permanent Institute e mail nhhung@hcmuns.edu.vn</p>	VIET NAM	<b>AFFILIATE</b>
82.	<p><b>NGUYEN Phuong Dung</b>            Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>QUANTUM GROUPS, HOP ALGEBRAS</b></p> <p>Permanent Institute:            Border Academy            Department of Basic Sciences            4TK57 Son Loc, Son Tay            Ha Tay            VIET NAM            Permanent Institute e mail phuongdung72@yahoo.com</p>	VIET NAM	<b>PARTICIPANT</b>
83.	<p><b>NOLASCO SERNA Christian</b>            Research Field : <b>GALOIS THEORY</b></p> <p>Research Topic : <b>ALGEBRAIC CURVES &amp; RELATIONSHIP WITH POLYNOM EQUNS</b></p> <p>Permanent Institute:            Universidad Nacional de Colombia            Facultad de Ciencias            Departamento de Matematicas            Santa Fe de Bogota            COLOMBIA            Permanent Institute e mail cnolasco@unal.edu.co</p>	COLOMBIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
84.	<p><b>OUARAB Aziza</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite' Mohammed V  Laboratoire de Physique Theorique  Faculte' des Sciences  B.P. 1014  Avenue Ibn Battouta  Agdal  Rabat  MOROCCO  Permanent Institute e mail OUARAB@MAGHREBNET.NET.MA.AZIZAO@HOTMAIL.COM</p>	MOROCCO	<b>JUNIOR ASSOCIATE</b>
85.	<p><b>PALACIOS Patricia Elizabeth</b></p> <p>Research Field : <b>NONCOMM ALG./HOMOLOGICAL METHODS//ALG.COMB./TREES</b></p> <p>Research Topic : <b>HOMOLOGY OF NON-COMMUTATIVE ALGEBRAS</b></p> <p>Permanent Institute:</p> <p>Universidad de Buenos Aires  Fac. Ciencias Exactas y Naturales  Departamento de Matematicas  Ciudad Universitaria Pabellon 1  1428 Buenos Aires  ARGENTINA  Permanent Institute e mail ppalacio@bigua.dm.uba.ar</p>	ARGENTINA	<b>PARTICIPANT</b>
86.	<p><b>PHAN Le Na</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Vinh University  Computer Science Section  182 Le Duan Street  Vinh  VIET NAM  Permanent Institute e mail PHANLENA@VOL.VNN.VN</p>	VIET NAM	<b>REGULAR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
87.	<b>PIONTKOVSKI Dmitri Igorievich</b> Research Field : <b>HOMOLOGICAL ALGEBRA/RING THEORY</b>  Research Topic : <b>NON-COMMUTATIVE GRADED RINGS</b>  Permanent Institute: Central Institute of Economics and Mathematics Nakhimovski prosp. 47 Moscow 117418 RUSSIAN FEDERATION Permanent Institute e mail piont@mccme.ru	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
88.	<b>PLAZAS-VARGAS Jorge Andres</b> Research Field : <b>ALGEBRAIC GEOMETRY/NONCOMMUTATIVE GEOMETRY</b> Research Topic : <b>K-THEORY AND CYCLIC COHOMOLOGY</b>  Permanent Institute: Max-Planck-Institut fuer Mathematik PF 7280 Vivatsgasse 7 53111 Bonn GERMANY Permanent Institute e mail plazas@mpim-bonn.mpg.de	COLOMBIA	<b>PARTICIPANT</b>
89.	<b>POPELENSKY Theodore</b> Research Field : <b>NON-COMM.GEOM/K-THEORY//ALGEBRAIC TOPOL/COBORDISM</b> Research Topic : <b>NON-COMMUTATIVE DIFFERENTIAL GEOMETRY</b>  Permanent Institute: Lomonosov Moscow State University Mechanics and Mathematics Dept Leninskie Gory 119 992 Moscow RUSSIAN FEDERATION Permanent Institute e mail popelens@mech.math.msu.su,popelens@mail.ru	RUSSIAN FEDERATION	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
90.	<b>PU Yanmin</b> Research Field : <b>ALGEBRA</b> Research Topic :  Permanent Institute: Tongji University Department Applied Mathematics Siping Road 1239 200092 Shanghai PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail puyanmin@vip.sina.com	PEOPLE'S REPUBLIC OF CHINA	<b>YOUNG COLLABORATOR</b>
91.	<b>QIN Yue</b> Research Field : <b>NUMBER THEORY, ALGEBRAIC K-THEORY</b> Research Topic : <b>CLASS GROUP, TAME KERNEL</b>  Permanent Institute: Nanjing University of Aeronautics and Astronautics Department of Mathematics 210016 Nanjing Jiangsu PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail YUEQIN2@263.NET	PEOPLE'S REPUBLIC OF CHINA	<b>VISITING SCIENTIST</b>
92.	<b>RAHMAN Md. Azizur</b> Research Field : Research Topic :  Permanent Institute: University of Dhaka Department of Physics Ramna 1000 Dhaka BANGLADESH	BANGLADESH	<b>REGULAR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
93.	<b>RAPAGNETTA Antonio</b> Research Field : <b>ALGEBRAIC GEOMETRY</b>  Research Topic : <b>MODULI OF VECTOR BUNDLES</b>  Permanent Institute: Il Università di Roma (Universita degli Studi di Tor Vergata) Dipartimento di Matematica Via della Ricerca Scientifica 00133 Roma ITALY Permanent Institute e mail rapagnet@mat.uniroma2.it	ITALY	<b>PARTICIPANT</b>
94.	<b>REDOUANE SALAH Esmaa</b> Research Field : <b>NON-COMMUTATIVE DIFFERENTIAL GEOMETRY</b> Research Topic : <b>NON-COMMUTATIVE DIFF. GEOM. ON DISCRETE GROUPS</b>  Permanent Institute: Centre Universitaire Larbi Ben M'Hidi Departement de Physique Oum El Bouaghi ALGERIA Permanent Institute e mail assma12001@yahoo.fr	ALGERIA	<b>PARTICIPANT</b>
95.	<b>REIHANI Kamran</b> Research Field : <b>C*-ALGEBRAS AND K-THEORY/NON-COMM. GEOM.</b> Research Topic : <b>LOCAL INDEX FORMULA FOR FRACTAL STRINGS</b>  Permanent Institute: Tarbiat Modarres University Faculty of Science Department of Mathematics P.O. Box 14115 - 175 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail reyhan_k@modares.ac.ir, KAMRANREYHANI@YAHOO.COM	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
96.	<p><b>REYES Carlos Marat</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Pontificia Universidad Catolica de Chile            Facultad de Fisica            Campus San Joaquin            Av. V. Mackenna 4860            (22) Santiago            CHILE            Permanent Institute e mail cmreyes@puc.cl</p>	CHILE	<b>AFFILIATE</b>
97.	<p><b>SAHARIAN (SAHARYAN) Aram Azati (Azatovich)</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Yerevan State University            Department of Physics            1 Alex Manoukian Street            375025 Yerevan            ARMENIA            Permanent Institute e mail SAHARYAN@WWW.PHYSDEP.R.AM</p>	ARMENIA	<b>REGULAR ASSOCIATE</b>
98.	<p><b>SALEEM Usman</b>            Research Field : <b>NON-COMMUTATIVE INTEGRABLE FIELD THEORIES</b>            Research Topic :</p> <p>Permanent Institute:            University of the Punjab            Faculty of Science            Department of Physics            Quaid-E-Azam Campus            54590 Lahore            PAKISTAN            Permanent Institute e mail usman_physics@yahoo.com</p>	PAKISTAN	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
99.	<p><b>SAMOKHINE Alexandre</b>            Research Field : <b>ALGEBRAIC GEOMETRY</b></p> <p>Research Topic : <b>DERIVED AND TRIANGULATED CATEGORIES,            T-STRUCTURES</b></p> <p>Permanent Institute:            Independent University of Moscow            College of Mathematics            Bolshoi Vlasievskiy Per. 11            119002 Moscow            RUSSIAN FEDERATION            Permanent Institute e mail samohin@mccme.ru</p>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
100.	<p><b>SEBBATA Hanane</b>            Research Field : <b>NON-COMMUTATIVE GEOMETRY</b></p> <p>Research Topic : <b>INTEGRAL HAMILTONIAN SYSTEMS,            CALOGERO SYSTEMS</b></p> <p>Permanent Institute:            Universite' Mohammed V            Laboratoire de Physiques Des Hautes Energies            Faculty of Sciences            Av. Ibn Battota            B.P. 1014            Agdal            Rabat            MOROCCO            Permanent Institute e mail han.seb@caramail.com</p>	MOROCCO	<b>PARTICIPANT</b>
101.	<p><b>SHARYGIN Georgy</b>            Research Field : <b>ALGEBRAIC TOPOL/HOMOL.            ALGEBRA//NON-COMM ALG/HOPF</b></p> <p>Research Topic : <b>NON-COMM. DIFF.GEOM. AND CYCLIC            HOMOLOGY</b></p> <p>Permanent Institute:            Institute of Theoretical and Experimental Physics (ITEP)            ul. B. Cheremushkinskaya, d.25            Moscow 117218            RUSSIAN FEDERATION            Permanent Institute e mail sharygin@itep.ru</p>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
102.	<b>SHENG Zheng-Mao</b>  Research Field :  Research Topic :  Permanent Institute: Zhejiang University Department of Physics Hangzhou 310027 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail ZMSHENG@MAIL.HZ.ZJ.CN	PEOPLE'S REPUBLIC OF CHINA	<b>REGULAR ASSOCIATE</b>
103.	<b>SLETSJOE Arne Bernhard</b>  Research Field : <b>NON-COMMUTATIVE GEOM./HOMOLOGICAL ALGEBRA</b> Research Topic : <b>NON-COMMUTATIVE ALGEBRAIC GEOMETRY</b>  Permanent Institute: University of Oslo Institute of Mathematics P.O. Box 1053 Blindern N-0316 Oslo NORWAY Permanent Institute e mail arnebs@math.uio.no	NORWAY	<b>PARTICIPANT</b>
104.	<b>SMAIL Hadjira</b>  Research Field : <b>NONCOMMUTATIVE QUANTUM MECHANICS</b> Research Topic : <b>APPLICATION OF THE NONCOMM. DIFFERENTIAL GEOM</b>  Permanent Institute: Centre Universitaire de Mascara Departement de Physique Route de Mamounia 29000 Mascara ALGERIA Permanent Institute e mail h_smail@yahoo.com	ALGERIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
105.	<b>SOLOTAR Andrea Leonor</b> Research Field :  Research Topic :  Permanent Institute: Universidad de Buenos Aires Fac. Ciencias Exactas y Naturales Departamento de Matematicas Ciudad Universitaria Pabellon 1 1428 Buenos Aires ARGENTINA Permanent Institute e mail asoltar@dm.uba.ar	ARGENTINA	<b>REGULAR ASSOCIATE</b>
106.	<b>STOYTCHEV Orlin Tsankov</b> Research Field : <b>OPERATOR ALGEBRAS/REPR. OF LOOP GR. &amp; CURRENT ALG.</b> Research Topic : <b>NON-COMMUTATIVE DIFFERENTIAL GEOMETRY</b>  Permanent Institute: American University in Bulgaria 2700 Blagoevgrad BULGARIA Permanent Institute e mail ostoytchev@aubg.bg	BULGARIA	<b>PARTICIPANT</b>
107.	<b>TEHRANI Mohammad Farajzadeh</b> Research Field :  Research Topic :  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 tehrani_fm@yahoo.com	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
108.	<b>THAKUR Maneesh Kumar Laxman</b> Research Field :  Research Topic :  Permanent Institute: Harish-Chandra Research Institute (formerly Mehta Res. Inst.of Maths. & Mathematical Sciences) Chhatnag Road, Jhunsi 211 019 Allahabad INDIA	INDIA	<b>JUNIOR ASSOCIATE</b>
109.	<b>TIEUDJO Daniel</b> Research Field : <b>GROUP THEORY</b>  Research Topic : <b>COMBINATORIAL AND GEOMETRICAL GROUP THEORY</b>  Permanent Institute: Universite de Ngaoundere Dept. Maths & Computer Science P.O. Box 454 Ngaoundere REPUBLIC OF CAMEROON Permanent Institute e mail tieudjo@yahoo.com	REPUBLIC OF CAMEROON	<b>GUEST SCIENTIST</b>
110.	<b>TOSSA Joel</b> Research Field :  Research Topic :  Permanent Institute: Universite Nationale du Benin Institut de Mathematiques et de Sciences Physiques B.P. 613 Porto Novo BENIN Permanent Institute e mail JTOSS@SYFED.BJ.REFER.ORG	BENIN	<b>REGULAR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
111.	<b>TRAN Nhi Thu Thi</b> Research Field : <b>PLASMA PHYSICS AND THIN FILMS</b>  Research Topic : <b>SIMULATION OF PLASMA</b>	VIET NAM	<b>AFFILIATE</b>
	Permanent Institute: University of Ho Chi Minh City Faculty of Physics 227 Nguyen Van Cu Street. 5Th District Ho Chi Minh City VIET NAM Permanent Institute e mail <a href="mailto:ttnhi@hcmuns.edu.vn">ttnhi@hcmuns.edu.vn</a>		
112.	<b>VAN SUIJLEKOM Walter Daniel</b> Research Field : <b>NONCOMMUTATIVE GEOMETRY</b>  Research Topic : <b>NONCOMMUTATIVE GAUGE THEORY</b>	NETHERLANDS	<b>PARTICIPANT</b>
	Permanent Institute: S.I.S.S.A. - International School for Advanced Studies Via Beirut 2-4 34123 Trieste ITALY Permanent Institute e mail <a href="mailto:wdvslkom@sissa.it">wdvslkom@sissa.it</a>		
113.	<b>VATNE Jon Eivind</b> Research Field : <b>NON-COMM.GEOM.//ALGEBRAIC GEOMETRY</b>  Research Topic : <b>DEFORMATION THEORY</b>	NORWAY	<b>PARTICIPANT</b>
	Permanent Institute: University of Bergen Department of Mathematics Johs. Bruns Gt. 12 N-5008 Bergen NORWAY Permanent Institute e mail <a href="mailto:jonev@mi.uib.no">jonev@mi.uib.no</a>		



No.	NAME and INSTITUTE	Nationality	Function
114.	<b>VISHWAKARMA Ram Gopal</b> Research Field :  Research Topic :  Permanent Institute: Universidad Autonoma de Zacatecas Facultad de Matematicas Eucaliptos # 115 Faccionamiento La Penuela Apartade Postal C-612 98060 Zacatecas MEXICO Permanent Institute e mail vishwakarma_rg@yahoo.com,rvishwa@mate. reduaz.mx	INDIA	<b>REGULAR ASSOCIATE</b>
115.	<b>WAMALWA Dismas Simiyu</b> Research Field : <b>FINSLER SPACES</b>  Research Topic :  Permanent Institute: Maseno University College Department of Physics P.O. Box 333 Maseno KENYA Permanent Institute e mail dismasw@yahoo.com	KENYA	<b>YOUNG COLLABORATOR</b>
116.	<b>WU Quan-Shui</b> Research Field : <b>NONCOMM.ALG./ALG.GEOM//DG-ALGEBRAS AND A-INFIN.ALG</b> Research Topic : <b>4-DIM AS-REGULAR ALG.AND A-INFINITY ALGEBRA</b>  Permanent Institute: Fudan University Institute of Mathematics 220 Handan Road 200433 Shanghai PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail qswu@fudan.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
117.	<b>WU Zhen</b>  Research Field :  Research Topic :  Permanent Institute: Shandong University Institute of Mathematics & Systems Science Jinan 250100 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail WUZHEN@MATH.SDU.EDU.CN	PEOPLE'S REPUBLIC OF CHINA	<b>JUNIOR ASSOCIATE</b>
118.	<b>XICOTENCATL Miguel Alejandro</b>  Research Field : <b>ALGEBRAIC TOPOL/MATHEMATICAL PHYSICS</b>  Research Topic : <b>CONFIGURATION SPACES, EQUIVARIANT LOOPS ...</b>  Permanent Institute: CINVESTAV Departamento de Matematicas Apartado Postal 14740 Mexico City 07000 MEXICO Permanent Institute e mail xico@math.cinvestav.mx	MEXICO	<b>PARTICIPANT</b>
119.	<b>YE Jiachen</b>  Research Field :  Research Topic :  Permanent Institute: Tongji University Department Applied Mathematics Siping Road 1239 200092 Shanghai PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail jcyed@online.sh.cn	PEOPLE'S REPUBLIC OF CHINA	<b>SENIOR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
120.	<p><b>YERANYAN Armen Hakob</b>            Research Field : <b>HIGH ENERGY PHYSICS</b></p> <p>Research Topic : <b>GRAVITATION, COSMOLOGY, CASIMIR EFFECT.</b></p> <p>Permanent Institute:            Yerevan State University            Department of Physics            1 Alex Manoukian Street            375025 Yerevan            ARMENIA            Permanent Institute e mail <a href="mailto:ayeran@www.physdep.r.am">ayeran@www.physdep.r.am</a>,  <a href="mailto:ayeran@icas.yu.am">ayeran@icas.yu.am</a></p>	ARMENIA	<b>YOUNG COLLABORATOR</b>
121.	<p><b>ZEDAM Lemnaouar</b>            Research Field : <b>ALGEBRA AND GEOMETRY</b></p> <p>Research Topic : <b>MANYVALUED ALGEBRA</b></p> <p>Permanent Institute:            Universite de M'Sila            Departement de Mathematiques            B.P. 166            Ichbilila            28105 M'Sila            ALGERIA            Permanent Institute e mail <a href="mailto:lzedam@yahoo.fr">lzedam@yahoo.fr</a></p>	ALGERIA	<b>AFFILIATE</b>
122.	<p><b>ZHANG Mengxia</b>            Research Field : <b>INTEGRABLE SYSTEMS. SOLITON THEORY.</b></p> <p>Research Topic : <b>HIROTA'S METHOD.</b></p> <p>Permanent Institute:            China University of Mining and Technology            Department of Mathematics            100083 Beijing            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail <a href="mailto:zhangmengxia315@163.com">zhangmengxia315@163.com</a></p>	PEOPLE'S REPUBLIC OF CHINA	<b>YOUNG COLLABORATOR</b>

No.	NAME and INSTITUTE	Nationality	Function
123.	<b>ZHANG Youjin</b>	PEOPLE'S REPUBLIC OF CHINA	<b>REGULAR ASSOCIATE</b>
	Research Field :		
	Research Topic :		
	Permanent Institute:		
	Tsinghua University		
	Dept. Mathematical Sciences		
	100084 Beijing		
	PEOPLE'S REPUBLIC OF CHINA		
	Permanent Institute e mail YZHANG@MATH.TSINGHUA.EDU.CN		