



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



Activity SMR: **2449**

38th Conference of the Middle European Cooperation in Statistical Physics - MECO38

25 March 2013 - 27 March 2013
Trieste - ITALY

co-sponsors:

**CEI-Central European Initiative and EPL-Europhysics Letters,
and in collaboration with the Italian Ministry of Foreign Affairs**

Total Number of Visitors: 120

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 4	
1.	GAMBASSI Andrea Research Field : Research Topic : Permanent Institute: SISSA International School for Advanced Studies Via Bonomea 265 34136 Trieste ITALY Permanent Institute e mail gambassi@sissa.it	ITALY	DIRECTOR
2.	MARSILI Matteo Research Field : Research Topic : Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail marsili@ictp.it	ITALY	DIRECTOR
3.	MUELLER Markus Research Field : Research Topic : Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail markusm@ictp.it	SWITZERLAND	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
4.	SCARDICCHIO Antonello Research Field : Research Topic :	ITALY	DIRECTOR
	Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail ascardic@ictp.it		

No.	NAME and INSTITUTE	Nationality	Function
SPEAKER		Total number in this function: 9	
5.	BASKO Denis Mikhailovich Research Field : THEORETICAL CONDENSED MATTER PHYSICS Research Topic : DISORDERED SYSTEMS Permanent Institute: Laboratoire de Physique et Modelisation des Milieux Condenses Universite Joseph Fourier and CNRS 25 avenue des Martyrs 38042 Grenoble FRANCE Permanent Institute e mail denis.basko@grenoble.cnrs.fr	RUSSIAN FEDERATION	SPEAKER
6.	BURDA Zdzislaw Research Field : Research Topic : Permanent Institute: Jagellonian University Institute of Physics Reymonta 3 30-059 (16) Cracow POLAND Permanent Institute e mail burda@th.if.uj.edu.pl, zdzislaw.burda@uj.edu.pl	POLAND	SPEAKER
7.	UGLIANDOLO Leticia Fernanda Research Field : Research Topic : Permanent Institute: Universite' de Paris VI (Pierre et Marie Curie) Laboratoire de Physique Theorique et Hautes Energies Tour 16 - 1er Etage Boite 126 4 Place Jussieu F-75251 Paris Cedex 05 FRANCE Permanent Institute e mail leticia@lpthe.jussieu.fr	ITALY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
8.	<p>MAJUMDAR Satya Narayan</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite XI Paris Sud LPTMS Laboratoire de Physique Theorique et Modeles Statistiques Batiment 100 15, rue Georges Clemenceau F-91405 Orsay Cedex 05 FRANCE</p> <p>Permanent Institute e mail satya.majumdar@u-psud.fr, majumdar@lptms.u-psud.fr</p>	INDIA	SPEAKER
9.	<p>PASCAZIO Saverio</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Bari Dipartimento di Fisica Via Amendola, 173 70126 Bari ITALY</p> <p>Permanent Institute e mail saverio.pascazio@ba.infn.it</p>	ITALY	SPECIAL INVIT. GUEST
10.	<p>REICHARDT Jorg</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institute for Theoretical Physics & Astrophysics Julius Maximilians Universitat Wurzburg Am Hubland D-97074 Wurzburg GERMANY</p> <p>Permanent Institute e mail reichardt@physik.uni-wuerzburg.de</p>	GERMANY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
11.	<p>VICSEK Tamas Research Field : Research Topic :</p> <p>Permanent Institute: Department of Biological Physics Eotvos Lorand University (ELTE) Pazmany P. Stry 1A Budapest H-1117 HUNGARY Permanent Institute e mail vicsek@hal.elte.hu</p>	HUNGARY	SPECIAL INVIT. GUEST
12.	<p>WIECZOREK Witlief Research Field : Research Topic :</p> <p>Permanent Institute: Universitaet Wien Fakultaet fuer Physik Quantenoptik, Quantennanophysik und Quanteninformation Boltzmannngasse 5 1090 Vienna AUSTRIA Permanent Institute e mail witlef.wieczorek@univie.ac.at</p>	GERMANY	SPEAKER
13.	<p>ZIA Royce King-Ping Research Field : Research Topic :</p> <p>Permanent Institute: Virginia Polytechnic Institute and State University Department of Physics 910 Drillfield Dr. 24061 Blacksburg VA UNITED STATES OF AMERICA Permanent Institute e mail rkpzia@vt.edu</p>	UNITED STATES OF AMERICA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 107	
14.	ANGLES D AURIAC Jean Christian Research Field : STATISTICAL MECHANICS Research Topic : STATISTICAL MECHANICS Permanent Institute: Institut Neel CNRS B.P. 16625 Avenue des Martyrs F-38042 Grenoble FRANCE Permanent Institute e mail dauriac@grenoble.cnrs.fr	FRANCE	PARTICIPANT
15.	ANISHCHENKO Anastasiia Research Field : QUNATUM INFORMATION, STATISTICAL PHYSICS Research Topic : SEARCH ALGORITHMS, QUANTUM EFFICIENCY Permanent Institute: Albert-Ludwig University of Freiburg Theoretical Polymer Physics Herman-Herder-Strasse 3a 79117 Freiburg Im Breisgau BW GERMANY Permanent Institute e mail anastasiia.anishchenko@physik.uni-freiburg.de	UKRAINE	PARTICIPANT
16.	ARASHIRO Everaldo Research Field : STATISTICAL PHYSICS Research Topic : NON EQUILIBRIUM DYNAMICS Permanent Institute: Universidade Federal de Ouro Preto Departamento de Fisica Campus Universitario s-n Ouro Preto 35400-000 Minas Gerais BRAZIL Permanent Institute e mail arashiro@iceb.ufop.br	BRAZIL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
17.	<p>ARISTOV Vladimir Research Field : STATISTICAL PHYSICS, KINETIC THEORY Research Topic : STATISTICAL MODELS OF SPACE-TIME, BOLTZMANN EQ.</p> <p>Permanent Institute: Dorodnicyn Computing Center Russian Academy of Sciences Vavilova str., 40 119333 Moscow RUSSIAN FEDERATION Permanent Institute e mail aristovvl@yandex.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
18.	<p>ASGARI Reza Research Field : Research Topic :</p> <p>Permanent Institute: Institute for Studies in Theoretical Physics and Mathematics I.P.M. Farmanieh Buld. Next to Kouhe Nour Buld Farmanieh Ave. P.O. Box 19395-5746 19395 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail asgari@theory.ipm.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	REGULAR ASSOCIATE
19.	<p>BANERJEE Varsha Deshpande Research Field : STATISTICAL MECHANICS Research Topic : NON-EQUILIBRIUM STUDIES OF MASS TRANSPORT MODELS, COMPLEX SPIN</p> <p>Permanent Institute: Indian Institute of Technology Department of Physics Hauz Khas 110016 New Delhi INDIA Permanent Institute e mail varsha@physics.iitd.ac.in</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
20.	<p>BEL'YI Viacheslav Research Field : STATISTICAL PHYSICS Research Topic : KINETIC THEORY Permanent Institute: Theoretical Department Pushkov Institute of Terrestrial Magnetism, Ionosphere & Radio Wave Propagation 'IZMIRAN' Russian Academy of Sciences Kaluzskoe Highway, 4 142190 Troitsk Moscow RUSSIAN FEDERATION Permanent Institute e mail sbelyi@izmiran.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
21.	<p>BIENZOBAS Paula Fernanda Research Field : QUANTUM SPINS MODELS Research Topic : SPHERICAL MODEL, COMPETITION, DISORDER AN DYNAMICS Permanent Institute: University of Sao Paulo Institute of Physics General Physics Department Rua do Matao Travessa R- 187 Sao Paulo 66318 Sao Paulo BRAZIL Permanent Institute e mail paulafb@if.usp.br, paulabienzobaz@gmail.com</p>	BRAZIL	PARTICIPANT
22.	<p>BLAVATSKA Viktoria Research Field : CONDENSED MATTER PHYSICS Research Topic : POLYMER SOLUTIONS, PHASE TRANSITIONS Permanent Institute: Institute for Condensed Matter Physics 1 Svientsitski Street Lviv 79011 UKRAINE Permanent Institute e mail viktor@icmp.lviv.ua</p>	UKRAINE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
23.	<p>BORILE Claudio Research Field : STATISTICAL PHYSICS Research Topic : INTERACTING PARTICLE SYSTEMS, STOCHASTIC DYNAMICS</p> <p>Permanent Institute: Dipartimento di Fisica G. Galilei Universita degli Studi di Padova Via Marzolo 8 Padova 35138 ITALY Permanent Institute e mail cborile@pd.infn.it</p>	ITALY	PARTICIPANT
24.	<p>BUDINICH Marco Research Field : Research Topic :</p> <p>Permanent Institute: Universita' di Trieste Istituto di Fisica Via a . Valerio 2 34127 Trieste ITALY Permanent Institute e mail marco.budinich@ts.infn.it</p>	ITALY	PARTICIPANT
25.	<p>CELIKBAS Nimet Research Field : STATISTICAL PHYSICS Research Topic : EQUILIBRIUM AND NONEQUILIBRIUM STATISTICAL PHYSICS</p> <p>Permanent Institute: Department of Physics Nevsehir University 2000 Evler Zubeyde Hanim Street 50300 Nevsehir TURKEY Permanent Institute e mail ncelikbas09@nevsehir.edu.tr</p>	TURKEY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
26.	<p>CHAKHMAKHCHYAN Levon Research Field : STATISTICAL PHYSICS, QUANTUM MECHANICS</p> <p>Research Topic : QUANTUM PHASE TRANSITIONS, ENTANGLEMENT</p> <p>Permanent Institute: A.I. Alikhanyan National Science Laboratory former Yerevan Physics Institute Theoretical Physics Department 2 Alikhanyan Brothers St. 0036 Yerevan ARMENIA Permanent Institute e mail levonc@rambler.ru</p>	ARMENIA	PARTICIPANT
		Present institute: Institute for Physical Research of NAS of Armenia, Laboratory of Theoretical Physics Ashtarak-2 0203 Ashtarak Armenia	
		Until when:	15 June 2014
27.	<p>CHERVANYOV Alexander Research Field : SOFT MATER</p> <p>Research Topic : POLYMER PHYSICS</p> <p>Permanent Institute: Leibniz Institute of Polymer Research Dresden Hohe 6 01069 Dresden GERMANY Permanent Institute e mail chervanyov@ipfdd.de</p>	UKRAINE	PARTICIPANT
28.	<p>CHIOCCHETTA TOMELLERI Alessio Research Field : CONDENSED MATTER</p> <p>Research Topic : NON EQUILIBRIUM BOSE SYSTEMS</p> <p>Permanent Institute: International School for Advanced Studies S.I.S.S.A. via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail a.chiocchetta@gmail.com</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
29.	<p>CODEN Maurizio Research Field : STATISTICAL MECHANICS Research Topic : QUANTUM STATISTICAL MECHANICS, PURE STATE Permanent Institute: Universita degli Studi di Padova Dipartimento di Scienze Chimiche Via Marzolo, 1 Padova 35131 Veneto ITALY Permanent Institute e mail maurizio.coden.1@studenti.unipd.it</p>	ITALY	PARTICIPANT
		Present institute: Dipartimento di Scienze Chimiche Via Marzolo, 1 Padova 35131 Veneto Italy	Present Institute e mail maurizio.coden.1@studenti.unipd.i Until when: 31 December 2015
30.	<p>CORBERI Federico Research Field : STATISTICAL MECHANICS Research Topic : NON-EQUILIBRIUM SYSTEMS Permanent Institute: Dipartimento di Fisica 'E R Caianello' Universita' di Salerno Via Ponte Don Melillo Fisciano 84084 Salerno ITALY Permanent Institute e mail corberi@sa.infn.it</p>	ITALY	PARTICIPANT
31.	<p>COSER Andrea Research Field : STATISTICAL PHYSICS Research Topic : ENTANGLEMENT ENTROPY Permanent Institute: SISSA - International School for Advanced Studies via Bonomea Trieste ITALY Permanent Institute e mail acoser@sissa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
32.	CUCCOLI Alessandro	ITALY	ADVISORY COMMITTEE MEMBER
	Research Field : SOLID STATE AND CONDENSED MATTER PHYSICS Research Topic : LOW DIMENSIONAL MAGNETISM, QUANTUM INFORMATION		
	Permanent Institute: Universita di Firenze Dipartimento di Fisica e Astronomia Via G. Sansone, 1 Sesto Fiorentino 50019 ITALY Permanent Institute e mail cuccoli@fi.infn.it		
33.	DANCO Michal	SLOVAK REPUBLIC	PARTICIPANT
	Research Field : CONDENSED MATTER PHYSICS Research Topic : RENORMALIZATION GROUP IN CRITICAL BEHAVIOR THEORY		
	Permanent Institute: Institute of Experimental Physics Slovak Academy of Sciences Department of Theoretical Physics Watsonova 47 04001 Kosice SLOVAK REPUBLIC Permanent Institute e mail danco@saske.sk		
34.	DANKU Zsuzsa	HUNGARY	PARTICIPANT
	Research Field : STATISTICAL PHYSICS OF FRACTURE Research Topic : COMPUTATIONAL PHYSICS		
	Permanent Institute: Department of Theoretical Physics, University of Debrecen P.O. Box 5 Debrecen 4010 HUNGARY Permanent Institute e mail chibizsu@freemail.hu		

No.	NAME and INSTITUTE	Nationality	Function
35.	<p>DAS Suman Gaurab Research Field : NONEQUILIBRIUM STATISTICAL MECHANICS Research Topic : HEAT TRANSPORT, POLYMER DYNAMICS</p> <p>Permanent Institute: Raman Research Institute Sadashivanagar Bangalore 560080 Karnataka INDIA Permanent Institute e mail suman@rri.res.in</p>	INDIA	PARTICIPANT
36.	<p>DE GREGORIO Paolo Mario Research Field : STATISTICAL PHYSICS Research Topic : NONEQUILIRIUM, FPU MODELS, GW DETECTORS</p> <p>Permanent Institute: INFN Sez. di Padova Dipartimento di Fisica Via Marzolo 8 Padova I-35131 ITALY Permanent Institute e mail paolo.degregorio@pd.infn.it</p>	ITALY	PARTICIPANT
37.	<p>DE LUCA Andrea Research Field : STRONG INTERACTING CONDENSE MATTER Research Topic : INTEGRABILITY AND NON EQUILIBRIUM QUANTUM SYSTEMS</p> <p>Permanent Institute: Ecole Normale Supérieure ENS Laboratoire de Physique Théorique 24, Rue Lhomond F-75231 Paris Cedex 05 FRANCE Permanent Institute e mail andrea.de.luca@lpt.ens.fr</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
38.	DE LUCA Giancarlo Research Field : Research Topic : Permanent Institute: S.I.S.S.A. - International School for Advanced Studies Via Bonomea, 265 Trieste 34135 ITALY Permanent Institute e mail giancarlo.deluca@sissa.it	ITALY	PARTICIPANT
39.	EISLER Viktor Research Field : QUANTUM PHYSICS, STATISTICAL PHYSICS Research Topic : ENTANGLEMENT PROPERTIES OF 1D SYSTEMS Permanent Institute: University of Vienna Faculty of Physics Boltzmannngasse 5 A-1020 Vienna AUSTRIA Permanent Institute e mail viktor.eisler@univie.ac.at	HUNGARY	PARTICIPANT
40.	ESMAILPOUR Ayoub Research Field : SOLID STATE PHYSICS AND STATISTICAL PHYSICS Research Topic : DISORDER SYSTEMS, ANDERSON LOCALIZATION, GRAPHENE Permanent Institute: Faculty of Science Shahid Rajaei University & Institute for Research in Fundamental Sciences, IPM Lavizan 16788 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail esmailpour@iust.ac.ir	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
41.	<p>FACCHI Paolo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Bari Dipartimento di Matematica Via E. Orabona 4 70125 Bari ITALY</p> <p>Permanent Institute e mail paolo.facchi@ba.infn.it</p>	ITALY	PARTICIPANT
42.	<p>FANTONI Riccardo</p> <p>Research Field : STATISTICAL PHYSICS, LIQUID STATE THEORY</p> <p>Research Topic : SOFT MATTER AND CONDENSED MATTER</p> <p>Permanent Institute:</p> <p>Dipartimento di Scienze dei Materiali e Nanosistemi Universita' Ca' Foscari Venezia Venezia, Italy Calle Larga S. Marta DD2137 Venezia 30123 ITALY</p> <p>Permanent Institute e mail rfantoni@ts.infn.it</p>	ITALY	PARTICIPANT
43.	<p>FEDORENKO Andrey</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : DISORDERED SYSTEMS; NONEQUILIBRIUM BEHAVIOR</p> <p>Permanent Institute:</p> <p>CNRS Laboratoire de Physique Ecole Normale Supérieure de Lyon 46 Allée d'Italie 69007 Lyon Rhône-Alpes FRANCE</p> <p>Permanent Institute e mail andrey.fedorenko@ens-lyon.fr</p>	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
44.	<p>FIASCONARO Alessandro</p> <p>Research Field : STATISTICAL MECHANICS, BIOPHYSICS, NETWORKS</p> <p>Research Topic : NOISE EFFECTS ON NONLINEAR SYSTEMS. DNA MODELING</p> <p>Permanent Institute:</p> <p>Departamento de Fisica de la Materia Condensada Universidad de Zaragoza C/ Pedro Cerbuna, 12 50009 Zaragoza Aragon SPAIN</p> <p>Permanent Institute e mail afiascon@unizar.es</p>	ITALY	PARTICIPANT
45.	<p>FIDALEO Francesco</p> <p>Research Field : QUANTUM STATISTICAL MECHANICS</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Il Università di Roma Universita degli Studi di Tor Vergata Dipartimento di Matematica Via della Ricerca Scientifica, 1 00133 Roma ITALY</p> <p>Permanent Institute e mail fidaleo@mat.uniroma2.it</p>	ITALY	PARTICIPANT
46.	<p>FIDRYSIAK Maciej Andrzej</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : STRONGLY CORRELATED ELECTRON SYSTEMS</p> <p>Permanent Institute:</p> <p>Institute of Physics Faculty of Fundamental Problems of Technology Wroclaw University of Technology 27 Wybrzeze Wyspianskiego 50-370 Wroclaw POLAND</p> <p>Permanent Institute e mail maciej.fidrysiak@pwr.wroc.pl</p>	POLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
47.	FOINI Laura Research Field : STATISTICAL PHYSICS Research Topic : OUT-OF-EQUILIBRIUM DYNAMICS Permanent Institute: University of Geneva 24, Quai Ernest Ansermet 1211 Geneva SWITZERLAND Permanent Institute e mail laura.foini@gmail.com	ITALY	PARTICIPANT
48.	FOSTER Damien Paul Research Field : STATISTICAL PHYSICS Research Topic : PHYSICS OF POLYMERS Permanent Institute: LPTM CNRS 8089 Universite de Cergy Pontoise 2 ave A Chauvin 95302 Cergy Pontoise FRANCE Permanent Institute e mail damien.foster@u-cergy.fr	UNITED KINGDOM	PARTICIPANT
49.	FRONCZAK Agata Research Field : STAT. MECHANICS, COMBINATORICS, COMPLEX NETWORKS Research Topic : LATTICE MODELS, PERCOLATION, ECONOPHYSICS Permanent Institute: Warsaw University of Technology Faculty of Physics Division of Physics of Complex Systems Koszykowa 75 PL 00-662 Warsaw POLAND Permanent Institute e mail agatka@if.pw.edu.pl	POLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
50.	<p>GAMBAR Katalin Research Field : IRREVERSIBLE TRANSPORT PROCESSES Research Topic : DYNAMICAL TEMPERATURE, PHASE TRANSITION Permanent Institute: Dennis Gabor College Institute of Basic Sciences and Technology Mérnök utca 39 Budapest H-1119 HUNGARY</p>	HUNGARY	PARTICIPANT
51.	<p>GOREV Vyacheslav Research Field : STATISTICAL PHYSICS Research Topic : KINETIC THEORY OF PLASMA Permanent Institute: Dnipropetrovsk National University Department of Theoretical Physics 72 Gagarin Ave Dnipropetrovsk UKRAINE Permanent Institute e mail lordjainor@gmail.com</p>	UKRAINE	PARTICIPANT
52.	<p>HARTMANN Alexander Karl Research Field : STATISTICAL PHYSICS, COMPUTATIONAL PHYSICS Research Topic : DISORDERED SYSTEMS, OPTIMIZATION PROBLEMS Permanent Institute: Institute of Physics Computational Theoretical Physics carl von Ossietzky Strasse 9-11 26129 Oldenburg GERMANY Permanent Institute e mail a.hartmann@uni-oldenburg.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
53.	<p>HASSAN Mohammed Kamrul Research Field : NON-EQUILIBRIUM STATISTICAL MECHANICS Research Topic : PERCOLATION, COMPLEX NETWORK THEORY</p> <p>Permanent Institute: Dhaka University Department of Physics Curzon Hall 1000 Dhaka BANGLADESH Permanent Institute e mail khassan@univdhaka.edu</p>	BANGLADESH	PARTICIPANT
54.	<p>HENKEL Malte Research Field : STATISTICAL PHYSICS Research Topic : NON-EQUILIBRIUM PHASE TRANSITIONS</p> <p>Permanent Institute: Groupe de Physique Statistique Institut Jean Lamour Universite de Lorraine Nancy B.P. 70239 F-54506 Vandoeuvre Les Nancy FRANCE Permanent Institute e mail malte.henkel@ijl.nancy-universite.fr</p>	GERMANY	ADVISORY COMMITTEE MEMBER
55.	<p>HILFER Rudolf Research Field : Research Topic :</p> <p>Permanent Institute: Institute for Computational Physics Universitaet Stuttgart Allmandring 3 D-70569 Stuttgart GERMANY Permanent Institute e mail hilfer@icp.uni-stuttgart.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
56.	HOLOVATCH Yurij	UKRAINE	ADVISORY COMMITTEE MEMBER
	Research Field : STATISTICAL PHYSICS, PHASE TRANSITIONS		
	Research Topic : COMPLEX SYSTEMS, POLYMERS, DISORDER		
	Permanent Institute: National Academy of Sciences of Ukraine Institute for Condensed Matter Physics Svientsitskii St. 1 79011 Lviv UKRAINE Permanent Institute e mail hol@icmp.lviv.ua		
57.	HUEFFEL Helmut	AUSTRIA	PARTICIPANT
	Research Field : QUANTUM FIELD THEORY, COMPLEX SYSTEMS		
	Research Topic : QUANTUM FIELD THEORY, COMPLEX SYSTEMS		
	Permanent Institute: University of Vienna Faculty of Physics Boltzmannngasse 5 A-1090 Vienna AUSTRIA Permanent Institute e mail helmuth.hueffel@univie.ac.at		
58.	IGLOI Ferenc	HUNGARY	ADVISORY COMMITTEE MEMBER
	Research Field : STATISTICAL PHYSICS		
	Research Topic : CRITICAL PHENOMENA, NONEQUILIBRIUM PROCESSES		
	Permanent Institute: Wigner Research Centre Institute for Solid State Physics and Optics Konkoly-Thege 29-33. Budapest 1121 HUNGARY Permanent Institute e mail igloi@szfki.hu		

No.	NAME and INSTITUTE	Nationality	Function
59.	JANKE Wolfhard Research Field : Research Topic : Permanent Institute: Leipzig University Institut fuer Theoretische Physik Postfach 100 920 D-04009 Leipzig GERMANY Permanent Institute e mail wolfhard.janke@itp.uni-leipzig.de	GERMANY	ADVISORY COMMITTEE MEMBER
60.	JUHASZ Robert Research Field : STATISTICAL PHYSICS Research Topic : DISORDERED SYSTEMS Permanent Institute: Wigner Research Centre for Physics Hungarian Academy of Sciences Konkoly-Thege M- ut 29-33 Budapest HUNGARY Permanent Institute e mail juhasz.robert@wigner.mta.hu	HUNGARY	PARTICIPANT
61.	KAREVSKI Dragi Research Field : STATISTICAL PHYSICS Research Topic : NON-EQUILIBRIUM QUANTUM SYSTEMS Permanent Institute: Institut Jean Lamour UMR CNRS 7198 Dept. P2M Universite de Lorraine IBP 70239 54506 Vandoeuvre Les Nancy Cedex FRANCE Permanent Institute e mail karevski@ijl.nancy-universite.fr	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
62.	<p>KARNAUKHOV Igor Nikolaevich Research Field : CONDENSED MATTER Research Topic : STRONGLY CORRELATED SYSTEMS</p> <p>Permanent Institute: Institute of Metal Physics National Academy of Sciences Department of theory of nonideal crystals Vernadsky Street 36 Kiev 03142 UKRAINE Permanent Institute e mail karnai@yahoo.com</p>	UKRAINE	PARTICIPANT
63.	<p>KENNA Ralph Jude Research Field : STATISTICAL PHYSICS Research Topic : CRITICAL PHENOMENA</p> <p>Permanent Institute: Applied Mathematics Research Centre Coventry University Priory Street Coventry Cv1 5FB UNITED KINGDOM Permanent Institute e mail r.kenna@coventry.ac.uk</p>	IRELAND	PARTICIPANT
64.	<p>KHROMOVA Anastasiya Research Field : EXPERIMENTAL QUANTUM OPTICS Research Topic : QUANTUM COMPUTING, OPTICS, LASERS, PHOTONICS</p> <p>Permanent Institute: Universitaet Siegen, Naturwissenschaftlich-Technischen Fakultaut, Experimentelle Quantenoptik Walter-Flex Str. 3 57068 Siegen GERMANY Permanent Institute e mail khromova@physik.uni-siegen.de</p>	UKRAINE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
65.	<p>KLIC Antonin</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : SPIN GLASSES</p> <p>Permanent Institute:</p> <p>Institute of Physics ASCR Na Slovance 2 18221 Praha 8 CZECH REPUBLIC</p> <p>Permanent Institute e mail klic@fzu.cz</p>	CZECH REPUBLIC	PARTICIPANT
66.	<p>KOVACS Istvan</p> <p>Research Field : STATISTICAL PHYSICS, PHASE TRANSITIONS, NETWORKS</p> <p>Research Topic : DISORDER, OUT OF EQUILIBRIUM DYNAMICS, QM, RG, MC</p> <p>Permanent Institute:</p> <p>Institute for Solid State Physics and Optics Wigner Research Centre for Physics of the H.A.S. Konkoly-Thege Miklos ut 29-33 Budapest 1121 HUNGARY</p> <p>Permanent Institute e mail kovacs.istvan@wigner.mta.hu</p>	HUNGARY	PARTICIPANT
67.	<p>LABAVIC Darka</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : NONLINEAR SYSTEMS WITH APPLICATIONS TO BIOLOGY</p> <p>Permanent Institute:</p> <p>School of Engineering and Science Jacobs University Bremen Campus Ring 1 28759 Bremen GERMANY</p> <p>Permanent Institute e mail d.labavic@jacobs-university.de</p>	CROATIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
68.	<p>MACRI Tommaso</p> <p>Research Field : ULTRACOLD ATOMS</p> <p>Research Topic : DYNAMICS OF BOSONIC AND FERMIONIC COLD ATOMS</p> <p>Permanent Institute:</p> <p>Max Planck Institute for the Physics of Complex Systems Noethnitzer Strasse 38 Dresden GERMANY</p> <p>Permanent Institute e mail tommasomacri@gmail.com</p>	ITALY	PARTICIPANT
69.	<p>MAGNUS Wim</p> <p>Research Field : QUANTUM TRANSPORT IN SEMICONDUCTOR DEVICES</p> <p>Research Topic : WIGNER FUNCTIONS, NON-EQUILIBRIUM STAT. MECHANICS</p> <p>Permanent Institute:</p> <p>Universiteit Antwerpen Department of Physics Condensed Matter Theory Group Groenenborgerlaan, 171 2020 Antwerpen Flanders BELGIUM</p> <p>Permanent Institute e mail wim.magnus@ua.ac.be</p>	BELGIUM	PARTICIPANT
70.	<p>MARCUZZI Matteo</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : CLASSICAL AND QUANTUM NON-EQUILIBRIUM DYNAMICS</p> <p>Permanent Institute:</p> <p>International School for Advanced Studies, SISSA via Bonomea 265 Trieste 34136 ITALY</p> <p>Permanent Institute e mail mmarcuzz@sisssa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
71.	<p>MARINO Jamir Research Field : CONDENSED MATTER THEORY Research Topic : OUT OF EQUILIBRIUM QUANTUM MANY BODY PHYSICS Permanent Institute: International School for Advanced Studies Via della Liberta' 205 Palermo 90143 ITALY Permanent Institute e mail jmarino@sissa.it</p>	ITALY	PARTICIPANT
		Present institute: International School for Advanced Studies Via Bonomea 265 Trieste Italy	
		Until when: 1 November 2013	
72.	<p>MARKUS Ferenc Research Field : NONEQUILIBRIUM THERMODYNAMICS Research Topic : HEAT TRANSPORT IN THIN LAYERS Permanent Institute: Department of Physics Budapest University of Technology and Economics Budafoki út 8- Budapest H-1521 HUNGARY Permanent Institute e mail markus@phy.bme.hu</p>	HUNGARY	PARTICIPANT
73.	<p>MENDOZA COTO Alejandro Research Field : STATISTICAL PHYSICS, CONDENSED MATTER PHYSICS Research Topic : PATTERN FORMING SYSTEMS Permanent Institute: Universidade Federal do Rio Grande do Sul UFRGS Avenida Bento Goncalves- 9500 Porto Alegre 91501-970 Rio Grande do Sul BRAZIL Permanent Institute e mail mendozaalejandro7@gmail.com</p>	BRAZIL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
74.	<p>MEYER-ORTMANNS Hildegard</p> <p>Research Field : STATISTICAL PHYSICS OF COMPLEX SYSTEMS, NETWORKS</p> <p>Research Topic : STATISTICAL PHYSICS OUT-OF-EQUILIBRIUM, SPIN GLASS</p> <p>Permanent Institute:</p> <p>School of Engineering and Science Jacobs University Bremen Campus Ring 8 28759 Bremen GERMANY</p> <p>Permanent Institute e mail h.ortmanns@jacobs-university.de</p>	GERMANY	PARTICIPANT
75.	<p>MIZISIN Lukas</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : RENORMALIZATION GROUP IN CRITICAL BEHAVIOR THEORY</p> <p>Permanent Institute:</p> <p>Univ. P.J. Safarika v Kosiciach Prirodovedecka Fakulta Srobarova 2 041 54 Kosice SLOVAK REPUBLIC</p> <p>Permanent Institute e mail lukas.mizisin@student.upjs.sk</p>	SLOVAK REPUBLIC	PARTICIPANT
76.	<p>MKAM TCHOUOBIAP Serges Eric</p> <p>Research Field : CONDENSED MATTER PHYSICS AND MATERIALS SCIENCE</p> <p>Research Topic : FERROELECTRICS AND RELATED MATERIALS: STRUCTURES, PHYSICAL PROPERTIES AND</p> <p>Permanent Institute:</p> <p>University of Buea Faculty of Science Department of Physics Lab. of Research on Advanced Materials and Nonlinear Science Laramans Molyko, University Street 63 Buea South West REPUBLIC OF CAMEROON</p> <p>Permanent Institute e mail esmkam@yahoo.com</p>	REPUBLIC OF CAMEROON	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
77.	<p>MOKKONEN Harri Research Field : STATISTICAL PHYSICS Research Topic : POLYMER DYNAMICS AND POLYMER ESCAPE</p> <p>Permanent Institute: Aalto University School of Science Department of Applied Physics Otakaari 1M P.O. Box 11100 FI-00076 Espoo FINLAND Permanent Institute e mail harri.mokkonen@aalto.fi</p>	FINLAND	PARTICIPANT
78.	<p>NELISSEN Kwinten Research Field : STATISICAL PHYSICS, COMPLEX SYSTEMS Research Topic : SP</p> <p>Permanent Institute: Universiteit Antwerpen Groenenborgerlaan 171 Antwerpen BELGIUM Permanent Institute e mail kwinten.nelissen@ua.ac.be</p>	BELGIUM	PARTICIPANT
79.	<p>NOVO Leonardo Research Field : QUANTUM INFORMATION Research Topic : OPEN QUANTUM SYSTEMS</p> <p>Permanent Institute: Instituto de Telecomunicacoes Av. Rovisco Pais, 1 1049 - 001 Lisbon PORTUGAL Permanent Institute e mail lfgnovo@gmail.com</p>	PORTUGAL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
80.	<p>NYCZKA Piotr Research Field : SOCIOPHYSICS, STATISTICAL PHYSICS Research Topic : OPINION DYNAMICS, SPIN DYNAMICS</p> <p>Permanent Institute: Institute of Theoretical Physics University of Wroclaw pl. Maxa Borna 9 50-204 Wroclaw Lower Silesia POLAND Permanent Institute e mail pnyczka@ift.uni.wroc.pl</p>	POLAND	PARTICIPANT
81.	<p>ODOR Geza Research Field : STATISTICAL PHYSICS Research Topic : NONEQUILBRIUM PHASE TRANSITIONS, SURFACE GROWTH</p> <p>Permanent Institute: Research Institute for Natural Sciences MTA-TTK-MFA, Complex Systems Konkoly Thege 29-33 H-1121 Budapest HUNGARY Permanent Institute e mail odor@mfa.kfki.hu</p>	HUNGARY	PARTICIPANT
82.	<p>PAL Gergo Research Field : STATISTICAL PHYSICS OF FRACTURE Research Topic : COMPUTATIONAL PHYSICS</p> <p>Permanent Institute: Department of Theoretical Physics University of Debrecen P.O. Box 5 Debrecen 4010 HUNGARY Permanent Institute e mail lordofdance@freemail.hu</p>	HUNGARY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
83.	PALADI Florentin Research Field : STATISTICAL&COMPUTATIONAL PHYSICS, COMPLEX SYSTEMS Research Topic : PHASE TRANSITIONS, STOCHASTIC MODELS	MOLDOVA	PARTICIPANT
	Permanent Institute: Department of Theoretical Physics Faculty of Physics and Engineering State University of Moldova A. Mateevici str. 60 MD-2009 Chisinau MOLDOVA, REPUBLIC OF Permanent Institute e mail fpaladi@yahoo.com		
84.	PALASSINI Matteo Research Field : STATISTICAL PHYSICS, CONDENSED MATTER PHYSICS Research Topic : ELECTRON GLASSES, DISORDERED SYSTEMS	ITALY	PARTICIPANT
	Permanent Institute: Universitat de Barcelona Facultat de Fisica Departament de Fisica Fonamental Av. Diagonal 647 E-08028 Barcelona SPAIN Permanent Institute e mail palassini@ub.edu		
85.	PARISEN TOLDIN Francesco Research Field : CRITICAL PHENOMENA, ELECTRON CORRELATIONS Research Topic : CASIMIR EFFECT, TOPOLOGICAL SUPERCONDUCTORS	ITALY	PARTICIPANT
	Permanent Institute: Institut fuer Theoretische Physik und Astrophysik Universitaet Wuerzburg Am Hubland 9D-97074 Wuerzburg GERMANY Permanent Institute e mail francesco.parisentoldin@physik.uni-wuerzburg.de		

No.	NAME and INSTITUTE	Nationality	Function
86.	<p>PELIZZOLA Alessandro Research Field : STATISTICAL PHYSICS Research Topic : APPROXIMATE METHODS, STEADY STATES, BIOMOLECULES</p> <p>Permanent Institute: Politecnico di Torino Dipartimento di Fisica Corso Duca degli Abruzzi 24 10129 Torino ITALY Permanent Institute e mail alessandro.pelizzola@polito.it</p>	ITALY	PARTICIPANT
87.	<p>PIETRACAPRINA Francesca Research Field : STATISTICAL PHYSICS Research Topic : LOCALIZATION IN DISORDERED SYSTEMS</p> <p>Permanent Institute: Scuola Internazionale Superiore di Studi Avanzati SISSA High Energy Physics Sector Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail fpietra@sissa.it</p>	ITALY	PARTICIPANT
88.	<p>PRETTI Marco Research Field : STATISTICAL PHYSICS Research Topic : PHASE TRANSITIONS, COMBINATORIAL OPTIMIZATION</p> <p>Permanent Institute: Consiglio Nazionale delle Ricerche - Istituto dei Sistemi Complessi CNR-ISC, DISAT - Politecnico di Torino Corso Duca degli Abruzzi 24 Torino I-10129 ITALY Permanent Institute e mail marco.pretti@polito.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
89.	<p>RAMPIONI Aldo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>SPRINGER Theoretical & Mathematical Physics and Scientific Computation Van Godewijckstraat 30 P.O. Box 17 3300 AA Dordrecht NETHERLANDS Permanent Institute e mail Aldo.Rampioni@springer.com</p>	ITALY	PARTICIPANT
90.	<p>RANDON FURLING Julien</p> <p>Research Field : STOCHASTIC PROCESSES / STATISTICAL PHYSICS</p> <p>Research Topic : STATISTICS OF EXTREMES / MULTI-AGENT MODELS</p> <p>Permanent Institute:</p> <p>University of Paris-1 Pantheon Sorbonne Faculty of Mathematics and Computer Science SAMM Research Team 90 rue de Tolbiac F-75013 Paris FRANCE Permanent Institute e mail Julien.Randon-Furling@univ-paris1.fr</p>	FRANCE	PARTICIPANT
91.	<p>ROJAS SANTOS Onofre</p> <p>Research Field : CM</p> <p>Research Topic : EXACTLY SOLVABLE MODELS IN STATISTICAL PHYSICS</p> <p>Permanent Institute:</p> <p>Universidade Federal de Lavras Depart. Ciencias Exatas Caixa Postal 37 MG 37200-000 Lavras BRAZIL Permanent Institute e mail ors@dex.ufla.br</p>	PERU	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
92.	<p>ROOSZ Gergo</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : QUASI CRYSTALS, QUANTUUM QUENCH</p> <p>Permanent Institute:</p> <p>Wigner Research Centre Institute for Solid State Physics and Optics & Institute of Theoretical Physics of Szeged University Konkoly Thege ut 29-33 1121 Budapest HUNGARY</p> <p>Permanent Institute e mail gergo_roosz@titan.physx.u-szeged.hu</p>	HUNGARY	PARTICIPANT
93.	<p>ROS Valentina</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : SYSTEMS WITH DISORDER, MANY BODY LOCALIZATION</p> <p>Permanent Institute:</p> <p>Scuola Internazionale Superiore di Studi Avanzati SISSA via Bonomea, 265 Trieste 34136 Friuli Venezia Giulia ITALY</p> <p>Permanent Institute e mail vale1925@gmail.com</p>	ITALY	PARTICIPANT
94.	<p>SARRACINO Alessandro</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : NON-EQUILIBRIUM STATISTICAL MECHANICS</p> <p>Permanent Institute:</p> <p>ISC-CNR and Dipartimento di Fisica Universita' degli Studi di Roma La Sapienza Piazzale Aldo Moro 2 Roma 00185 ITALY</p> <p>Permanent Institute e mail ale.sarracino@gmail.com</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
95.	<p>SAVAS Ercan</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : EQUILIBRIUM AND NONEQUILIBRIUM STATISTICAL PHYSICS</p> <p>Permanent Institute:</p> <p>Nevsehir University Department of Physics 2000 Evler, Zubeyde Hanim Street 50300 Nevsehir TURKEY</p> <p>Permanent Institute e mail esavas09@nevsehir.edu.tr</p>	TURKEY	PARTICIPANT
96.	<p>SCHIULAZ Mauro</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : DISORDERED SYSTEMS, SPIN SYSTEMS, SPIN GLASSES</p> <p>Permanent Institute:</p> <p>International School for Advanced Studies SISSA High Energy Physics Via Bonomea 265 Trieste 34136 FVG ITALY</p> <p>Permanent Institute e mail mschiulaz@sissa.it</p>	ITALY	PARTICIPANT
97.	<p>SEKH Golam Ali</p> <p>Research Field : COLD ATOM PHYSICS</p> <p>Research Topic : UTLRACOLD QUANTUM GASES AND SPIN-ORBIT COUPLING, DIPOLE-DIPOLE</p>	INDIA	PARTICIPANT
		<p>Present institute:</p> <p>Scientific Computing Laboratory Institute of Physics Belgrade Pregrevica 118 11080 Belgrade Serbia</p> <p>Present Institute e mail skgolamali@gmail.com</p> <p>Until when: 31 March 2013</p>	

No.	NAME and INSTITUTE	Nationality	Function
98.	<p>SELLITTO Mauro Research Field : STATISTICAL MECHANICS Research Topic : OUT OF EQUILIBRIUM SYSTEMS</p> <p>Permanent Institute: Seconda Universita' degli Studi di Napoli SUN Dipartimento di Ingegneria dell'Informazione Via Roma 29 Real Casa dell'Annunziata 81031 Aversa CE ITALY Permanent Institute e mail mauro.sellitto@unina2.it</p>	ITALY	PARTICIPANT
99.	<p>SENER Yunus Research Field : STATISTICAL PHYSICS Research Topic : EQUILIBRIUM AND NONEQUILIBRIUM STATISTICAL PHYSICS</p> <p>Permanent Institute: Institute of Science Department of Physics Nevsehir University 2000 Evler, Zubeyde Hanim Street 50300 Nevsehir TURKEY Permanent Institute e mail ysener11@nevsehir.edu.tr</p>	TURKEY	PARTICIPANT
100.	<p>SICURO Gabriele Research Field : STATISTICAL PHYSICS, MATHEMATICAL PHYSICS Research Topic : DISORDERED SYSTEMS, LIE SYMMETRIES</p> <p>Permanent Institute: Universita di Pisa Dipartimento di Fisica 'Enrico Fermi' Largo Bruno Pontecorvo 3 Pisa 56127 Toscana ITALY Permanent Institute e mail gabriele.sicuro@for.unipi.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
101.	SINGH Amar Research Field : SOFT CONDENSED MATTER PHYSICS (THEORY) Research Topic : UNZIPPING IN BIOPOLYMERS	INDIA	PARTICIPANT
	Permanent Institute: Birla Institute of Technology & Science Pilani Campus Vidya Vihar Pilani 333031 Rajasthan INDIA Permanent Institute e mail amarsinghbyamal@gmail.com		
102.	SIUDEM Grzegorz Research Field : STATISTICAL PHYSICS AND COMBINATORICS Research Topic : LATTICE MODELS	POLAND	PARTICIPANT
	Permanent Institute: Faculty of Physics Warsaw University of Technology Koszykowa 75 PL-00662 Warsaw POLAND Permanent Institute e mail siudem@if.pw.edu.pl		
103.	SQUARCINI Alessio Research Field : STATISTICAL PHYSICS Research Topic : FIELD THEORY, CRITICAL PHENOMENA, INTEGRABLE MODEL	ITALY	PARTICIPANT
	Permanent Institute: SISSA International School for Advanced Studies Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail alessio.squarcini@sissa.it		

No.	NAME and INSTITUTE	Nationality	Function
104.	<p>SUOMELA Samu Harri Antero Research Field : STATISTICAL PHYSICS, QUANTUM PHYSICS. Research Topic : FLUCTUATION RELATIONS IN OPEN QUANTUM SYSTEMS</p> <p>Permanent Institute: Aalto University School of Science Department of Applied Physics Multiscale Statistical Physics MSP Otakaari 1 00076 Espoo FINLAND Permanent Institute e mail samu.suomela@aalto.fi</p>	FINLAND	PARTICIPANT
105.	<p>SZNAJD Jozef Research Field : SOLID STATE PHYSICS Research Topic : PHASE TRANSITIONS, MAGNETISM</p> <p>Permanent Institute: Polish Academy of Sciences Institute of Low Temperature and Structure Research P.O. Box 1410 Ul. Okolna 2 50-950 Wroclaw POLAND Permanent Institute e mail sznajd@int.pan.wroc.pl</p>	POLAND	ADVISORY COMMITTEE MEMBER
106.	<p>TISHABAEV Iikhom Abdulkhavovich Research Field : STATISTICAL PHYSICS, QUANTUM OPTICAL PHYSICS Research Topic : NON-EQUILIBRIUM SYSTEMS, TWO-LEVEL ATOM SYSTEMS</p> <p>Permanent Institute: Institute of Nuclear Physics Academy of Sciences Republic of Uzbekistan Laboratory of Physics of Multi Particle Systems M. Ulughbek Township Tashkent 100214 Mirzo Ulugbek Region UZBEKISTAN Permanent Institute e mail itishaboev@yahoo.com</p>	UZBEKISTAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
107.	TRIMPER Fritz Steffen Research Field : STATISTICAL PHYSICS Research Topic : NONEQUILIBRIUM TRANSPORT, MAGNETISM, Permanent Institute: Martin Luther University Institute of Physics Von-Seckendorff Place 1 06120 Halle (aale) GERMANY Permanent Institute e mail steffen.trimper@physik.uni-halle.de	GERMANY	ADVISORY COMMITTEE MEMBER
108.	TROJANOWSKI Karol Wiktor Research Field : LIQUID CRYSTALS Research Topic : BIAXIAL AND CHIRAL LIQUID CRYSTALS Permanent Institute: Jagiellonian University Institute of Physics Department of Statistical Physics Reymonta 4 Krakow POLAND Permanent Institute e mail karol.trojanowski@uj.edu.pl	POLAND	PARTICIPANT
109.	TROMBETTONI Andrea Research Field : ULTRACOLD ATOMS Research Topic : OPTICAL LATTICES, JOSEPHSON DEVICES Permanent Institute: CNR IOM DEMOCRITOS Simulation Center & SISSA via Bonomea 265 34136 Trieste ITALY Permanent Institute e mail andreatr@sissa.it	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
110.	<p>TURCI Francesco Research Field : STATISTICAL PHYSICS Research Topic : NONEQUILIBRIUM DYNAMICS</p> <p>Permanent Institute: University of Luxembourg Physics and Material Sciences Research Unit Theory of Soft Matter Group 162 a. Avenue de la Faiencerie 1511 Luxembourg LUXEMBOURG Permanent Institute e mail francesco.turci@uni.lu</p>	ITALY	PARTICIPANT
111.	<p>UZELAC Katarina Research Field : STATISTICAL PHYSICS, SOLID STATE PHYSICS Research Topic : CRITICAL PHENOMENA</p> <p>Permanent Institute: Institute of Physics P.O. Box 304 Bijenicka Cesta 46 10000 Zagreb CROATIA Permanent Institute e mail katarina@ifs.hr</p>	CROATIA	ADVISORY COMMITTEE MEMBER
112.	<p>VALBA Olga Research Field : STATISTICAL PHYSICS Research Topic : BIOPHYSICS</p> <p>Permanent Institute: Universite Paris Sud-11, LPTMS 15 rue Georges Clemenceau- Bat. 100 91405 Orsay FRANCE Permanent Institute e mail valbaolga@gmail.com</p>	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
113.	<p>VITI Jacopo</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : LOW DIMENSIONAL QUANTUM SYSTEMS, INTEGRABLE MODELS</p> <p>Permanent Institute:</p> <p>Laboratoire de Physique Theorique Ecole Normale Superieure LPTENS 24 Rue Lhomond 75231 Paris Cedex 05 FRANCE</p> <p>Permanent Institute e mail jacopo.viti@lpt.ens.fr</p>	ITALY	PARTICIPANT
114.	<p>VIVO Pierpaolo</p> <p>Research Field : STATISTICAL AND MATHEMATICAL PHYSICS</p> <p>Research Topic : RANDOM MATRIX THEORY</p> <p>Permanent Institute:</p> <p>Universite XI Paris Sud LPTMS Laboratoire de Physique Theorique et Modeles Statistiques Batiment 100 15, rue Georges Clemenceau F-91405 Orsay Cedex 05 FRANCE</p> <p>Permanent Institute e mail pierpaolo.vivo@gmail.com</p>	ITALY	PARTICIPANT
115.	<p>VOLPATI Valerio</p> <p>Research Field : STATISTICAL PYHSICS</p> <p>Research Topic : NON EQUILIBRIUM STATISTICAL MECHANICS</p> <p>Permanent Institute:</p> <p>Scuole Internazionale Superiore di Studi Avanzati via Bonomea 265 Trieste ITALY</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
116.	VOLTOLINA Francesco Research Field : THZ Research Topic : SOURCES, SENSORS AND DETECTORS Permanent Institute: Department Hoehstfrequenztechnik und Quantenelektronik, HQE Naturwissenschaftlich Technische Fakultaet University of Siegen Hölderlinstraße 3 Siegen GERMANY	ITALY	PARTICIPANT
117.	VON FERBER Christian J. Research Field : COMPLEX SYSTEMS Research Topic : POLYMERS, TRANSPORT NETWORKS Permanent Institute: Coventry University Applied Mathematics Research Centre Priory Street Coventry CV1 5FB UNITED KINGDOM Permanent Institute e mail c.vonferber@coventry.ac.uk	GERMANY	PARTICIPANT
118.	WEYRAUCH Michael Research Field : CONDENSED MATTER THEORY Research Topic : FUNCTIONAL RENORMALIZATION, DMRG, PHASE TRANSITION Permanent Institute: Physikalisch-Technische Bundesanstalt Bundesallee 100 38102 Braunschweig GERMANY Permanent Institute e mail michael.weyrauch@ptb.de	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
119.	WHITEHOUSE Justin Research Field : STATISTICAL PHYSICS Research Topic : DYNAMICS OF NON-EQUILIBRIUM PROCESSES	UNITED KINGDOM	PARTICIPANT
	Permanent Institute: School of Physics and Astronomy The University of Edinburgh James Clerk Maxwell Building Mayfield Road Edinburgh EH9 3JZ Midlothian UNITED KINGDOM Permanent Institute e mail J.Whitehouse-2@sms.ed.ac.uk		
120.	WSCHEBOR PELLEGRINO Nicolas Research Field : NON PERTURBATIVE PROBLEMS IN FIELD THEORY Research Topic : STATISTICAL MECHANICS AND QCD	URUGUAY	PARTICIPANT
	Permanent Institute: Instituto de Fisica Facultad de Ingenieria Universidad de la Republica J. H. y Ressig 565 11300 Montevideo URUGUAY Permanent Institute e mail nicws@fing.edu.uy	Present institute: Laboratoire de Physique Theorique de la Matiere Condensee Tour 24- Boite 121 4, Place Jussieu 75252 Paris Ile de France France	
		Until when:	30 June 2013