



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



Activity SMR: **2144**

# **Workshop on Localization Phenomena in Novel Phases of Condensed Matter**

17 May 2010 - 23 May 2010  
Trieste - ITALY

**Total Number of Visitors: 77**

**Preliminary List of Participants**

**DIRECTOR**

**Total number in this function: 4**

- |    |   |                    |                        |
|----|---|--------------------|------------------------|
| 1. | <b>EVERS Ferdinand</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>Institute for Nanotechnology<br>Research Center Karlsruhe<br>Hermann-von-Helmholtzplatz 1<br>763 Eggenstein-Leopoldshafen<br>Postfach 3640<br>76021 Karlsruhe<br>GERMANY<br>Permanent Institute e mail ferdinand.evers@int.fzk.de,<br>ferdinand.evers@kit.edu | GERMANY            | <b>DIRECTOR</b>        |
| 2. | <b>KAGALOVSKY Victor</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>Sami Shamoon College of Engineering<br>P.O. Box 950<br>Bialik/Basel Sts.<br>84100 Beer Sheva<br>ISRAEL<br>Permanent Institute e mail victork@sce.ac.il  | ISRAEL             | <b>DIRECTOR</b>        |
| 3. | <b>KRAVTSOV Vladimir E.</b><br>Research Field :<br><br>Research Topic :<br><br>Permanent Institute:<br>The Abdus Salam International Centre for Theoretical Physics<br>Condensed Matter and Statistical Physics Section<br>Strada Costiera 11<br>34151 Trieste<br>ITALY<br>Permanent Institute e mail kravtsov@ictp.it  | RUSSIAN FEDERATION | <b>LOCAL ORGANIZER</b> |

No.	NAME and INSTITUTE	Nationality	Function
4.	<b>LERNER Igor V.</b> Research Field :  Research Topic :	UNITED KINGDOM	<b>DIRECTOR</b>
	Permanent Institute: University of Birmingham School of Physics and Astronomy Edgbaston Birmingham B15 2TT UNITED KINGDOM Permanent Institute e mail ivl@th.ph.bham.ac.uk		

No.	NAME and INSTITUTE	Nationality	Function
<b>CONFERENCE SPEAKER</b>		<b>Total number in this function: 25</b>	
5.	<b>ALTLAND Alexander</b> Research Field :  Research Topic :  Permanent Institute: Universität zu Köln Institut für Theoretische Physik Zulpicher Strasse 77 D-50937 Cologne GERMANY Permanent Institute e mail alexal@thp.uni-koeln.de	GERMANY	<b>CONFERENCE SPEAKER</b>
6.	<b>ASPECT Alain</b> Research Field :  Research Topic :  Permanent Institute: Institut d'Optique Graduate School RD 128 - Campus Polytechnique 2, Avenue Augustin Fresnel 91127 Palaiseau Cedex FRANCE Permanent Institute e mail alain.aspect@institutoptique.fr	FRANCE	<b>CONFERENCE SPEAKER</b>
7.	<b>BROUWER Piet Wibertus</b> Research Field :  Research Topic :  Permanent Institute: Cornell University Department of Physics Laboratory of Atomic and Solid State Physics (LASSP) 536 Clark Hall of Science Ithaca NY 14853-2501 UNITED STATES OF AMERICA Permanent Institute e mail pb66@cornell.edu	NETHERLANDS	<b>CONFERENCE SPEAKER</b>          Present Institute: Freie Universitaet Berlin Dahlem Center For Complex Quantum Systems Arnimalle 14 Gebäude Fachbereich Physik-Raum 1.4.19 Dahlem D-14195 Berlin GERMANY Present Institute e-mail: brouwer@zedat.fu-berlin.de Until: <b>30 July 2010</b>

No.	NAME and INSTITUTE	Nationality	Function
8.	<b>BURMISTROV Igor Sergeevich</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>ANDERSON LOCALIZATION, NONEQUILIBRIUM PHENOMENA</b>  Permanent Institute: L.D. Landau Institute for Theoretical Physics acad. Semenova str., 1a 142432 Chernogolovka Moscow Region, Noginsky District RUSSIAN FEDERATION Permanent Institute e mail burmi@itp.ac.ru	RUSSIAN FEDERATION	<b>CONFERENCE SPEAKER</b>
9.	<b>CHALKER John Timothy</b> Research Field :  Research Topic :  Permanent Institute: University of Oxford Dept. of Theoretical Physics 1 Keble Road Oxford OX1 3NP UNITED KINGDOM Permanent Institute e mail j.chalker1@physics.ox.ac.uk	UNITED KINGDOM	<b>CONFERENCE SPEAKER</b>
10.	<b>CHUDNOVSKIY Alexander</b> Research Field : <b>MESOSCOPIC PHYSICS, STRONG CORRELATIONS</b>  Research Topic : <b>NETWORK MODELS, MAGNETIC SYSTEMS</b>  Permanent Institute: I Institut fuer Theoretische Physik Universitaet Hamburg Jungiusstraße 9 20355 Hamburg GERMANY Permanent Institute e mail achudnov@physik.uni-hamburg.de	GERMANY	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
11.	<p><b>DELANDE Dominique</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Ecole Normale Superieure  Laboratoire Kastler Brossel  Universite Pierre et Marie Curie  Case 74  4 Place Jussieu  F-75252 cedex 05 Paris  FRANCE  Permanent Institute e mail dominique.delande@spectro.jussieu.fr</p>	FRANCE	<b>CONFERENCE SPEAKER</b>
12.	<p><b>FURUSAKI Akira</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>The Institute of Physical and Chemical Research  (RIKEN)  Condensed Matter Theory Laboratory  2-1 Hirosawa  Wako-Shi  351-0198 Saitama  JAPAN  Permanent Institute e mail furusaki@riken.jp</p>	JAPAN	<b>CONFERENCE SPEAKER</b>
13.	<p><b>GANGARDT Dimitri M.</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Birmingham  School of Physics and Astronomy  Edgbaston  B15 2TT Birmingham  UNITED KINGDOM  Permanent Institute e mail d.m.gangardt@bham.ac.uk</p>	ISRAEL	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
14.	<p><b>GEFEN Yuval</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            The Weizmann Institute of Science            Department of Condensed Matter Physics            76100 Rehovot            ISRAEL            Permanent Institute e mail <a href="mailto:yuval.gefen@weizmann.ac.il">yuval.gefen@weizmann.ac.il</a></p>	ISRAEL	<b>CONFERENCE SPEAKER</b>
15.	<p><b>GORNYI Igor</b>            Research Field : <b>CONDENSED MATTER THEORY</b>             Research Topic : <b>MESOSCOPICS, NANOELECTRONICS</b></p> <p>Permanent Institute:            Karlsruhe Institute of Technology            Institute of Nanotechnology            Postfach 3640            76021 Karlsruhe            GERMANY            Permanent Institute e mail <a href="mailto:gornyi@tkm.uni-karlsruhe.de">gornyi@tkm.uni-karlsruhe.de</a></p>	RUSSIAN FEDERATION	<b>CONFERENCE SPEAKER</b>
		<p>Present Institute:            Universitaet Karlsruhe            Institut fuer Theorie der Kondensierten Materie            Postfach 3640            76021 Karlsruhe            GERMANY            Present Institute e-mail: <a href="mailto:gornyi@tkm.physik.uni-karlsruhe.de">gornyi@tkm.physik.uni-karlsruhe.de</a>            e            Until: <b>31 December 2010</b></p>	
16.	<p><b>GRUZBERG Ilya</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of Chicago            James Franck Institute            5720 South Ellis Avenue            IL 60637-1433 Chicago            UNITED STATES OF AMERICA            Permanent Institute e mail <a href="mailto:gruzberg@uchicago.edu">gruzberg@uchicago.edu</a></p>	RUSSIAN FEDERATION	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
17.	<p><b>HASAN Mohammad Zahid</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Princeton University Department of Physics Jadwin Hall Princeton NJ 08544 UNITED STATES OF AMERICA Permanent Institute e mail mzhasan@princeton.edu</p>	BANGLADESH	<b>CONFERENCE SPEAKER</b>
18.	<p><b>HATSUGAI Yasuhiro</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Tsukuba Institute of Physics 1-1-1 Tennodai Tsukuba 305-8571 Ibaraki JAPAN Permanent Institute e mail y.hatsugai@gmail.com</p>	JAPAN	<b>CONFERENCE SPEAKER</b>
19.	<p><b>KAMENEV Alex</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Minnesota Department of Physics 116 Church St. S.E. Minneapolis MN 55455 UNITED STATES OF AMERICA Permanent Institute e mail kamenev@physics.umn.edu</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>



No.	NAME and INSTITUTE	Nationality	Function
20.	<b>LUDWIG Andreas W.W.</b> Research Field :  Research Topic :  Permanent Institute: University of California At Santa Barbara Department of Physics Broida Hall CA 93106-9530 Santa Barbara UNITED STATES OF AMERICA Permanent Institute e mail ludwig@physics.ucsb.edu	GERMANY	<b>CONFERENCE SPEAKER</b>
21.	<b>MARCUS Charles M.</b> Research Field :  Research Topic :  Permanent Institute: Harvard University Department of Physics 17 Oxford St. Cambridge MA 02138 UNITED STATES OF AMERICA Permanent Institute e mail marcus@harvard.edu	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
22.	<b>MIRLIN Alexander D.</b> Research Field :  Research Topic :  Permanent Institute: Universitat Karlsruhe Institut fur Theorie der Kondensierten Materie Postfach 6980 D-76128 Karlsruhe GERMANY Permanent Institute e mail mirlin@tkm.physik.uni-karlsruhe.de	RUSSIAN FEDERATION	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
23.	<p><b>MOLENKAMP Laurens W.</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universitat Wurzburg            Physikalisches Institut            Am Hubland            D-97074 Wurzburg            GERMANY            Permanent Institute e mail laurens.molenkamp@physik.uni-wuerzb            urg.de</p>	NETHERLANDS	<b>CONFERENCE SPEAKER</b>
24.	<p><b>MOORE Joel Ellis</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of California            Department of Physics            366 Le Conte Hall            Berkeley CA 94720-7300            UNITED STATES OF AMERICA            Permanent Institute e mail jemoore@berkeley.edu</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
25.	<p><b>MUTTALIB Khandker Abdul</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of Florida            Department of Physics            P.O. Box 118440            32611-8440 FL Gainesville            UNITED STATES OF AMERICA            Permanent Institute e mail muttalib@phys.ufl.edu</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
26.	<p><b>VON OPPEN Felix</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Freie Universitaet Berlin            Dahlem Center For Complex Quantum Systems            Arnimalle 14            Gebaude Fachbereich Physik-Raum 1.4.19            Dahlem            D-14195 Berlin            GERMANY            Permanent Institute e mail vonoppen@physik.fu-berlin.de</p>	GERMANY	<b>CONFERENCE SPEAKER</b>
27.	<p><b>WOLFLE Peter</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universitat Karlsruhe            Institut fur Theorie der Kondensierten Materie            Postfach 6980            D-76128 Karlsruhe            GERMANY            Permanent Institute e mail peter.woelfle@kit.edu</p>	GERMANY	<b>CONFERENCE SPEAKER</b>
28.	<p><b>YEVTUSHENKO Oleg Markovich</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Ludwig-Maximilians Universitat            Institut für Theoretische Physik            Theresienstr. 37            D-80333 Munchen            GERMANY            Permanent Institute e mail bom@theorie.physik.uni-muenchen.de</p>	UKRAINE	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
29.	<b>YUDSON Vladimir</b> Research Field :  Research Topic :	RUSSIAN FEDERATION	<b>CONFERENCE SPEAKER</b>
	Permanent Institute: Russian Academy of Sciences Institute of Spectroscopy Physics and Astrophysics Moscow Region 142092 Troitsk RUSSIAN FEDERATION Permanent Institute e mail yudson@isan.troitsk.ru		

No.	NAME and INSTITUTE	Nationality	Function
<b>PARTICIPANT</b>		<b>Total number in this function: 48</b>	
30.	<b>ALBERT Mathias</b> Research Field : <b>QUANTUM GASES, QUANTUM TRANSPORT, DISORDER</b>  Research Topic : <b>BOSE-EINSTEIN CONDENSATES IN RANDOM POTENTIALS</b>  Permanent Institute: Departement de Physique Theorique Universite de Geneve 24, quai Ernest Ansermet CH-1211 Geneve SWITZERLAND Permanent Institute e mail mathias.albert@unige.ch	FRANCE	<b>PARTICIPANT</b>
31.	<b>AYODO Yudah Kennedy</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>ULTRA-COLD ATOMIC GASES, SUPERCONDUCTORS</b>  Permanent Institute: Masinde Muliro University of Science & Technology Faculty of Science Department of Physics Division of Theoretical Physics Kakamega Webuye Road Kakamega Box 190-50100 Kakamega-Kenya Western Kenya KENYA Permanent Institute e mail yudah2000@yahoo.com	KENYA	<b>PARTICIPANT</b>
32.	<b>BAGRETS Dmitry Alexandrovich</b> Research Field : <b>THEORY OF CONDENSED MATTER PHYSICS</b>  Research Topic : <b>MESOSCOPIC AND NANO-PHYSICS</b>  Permanent Institute: Forschungszentrum Karlsruhe Institut fuer Nanotechnologie Postfach 3640 76021 Karlsruhe GERMANY Permanent Institute e mail dmitry.bagrets@int.fzk.de	RUSSIAN FEDERATION	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
33.	<b>BALDASSARRE Leonetta</b> Research Field : <b>SOLID STATE PHYSICS</b>  Research Topic : <b>ELECTRONIC CORRELATED MATERIALS, MOTT INSULATORS</b>  Permanent Institute: SISSI beamline Sincrotrone Trieste S.S. 14 km 163.5 in Area Science Park Basovizza Trieste 34012 ITALY Permanent Institute e mail leonetta.baldassarre@elettra.trieste.it	ITALY	<b>PARTICIPANT</b>
34.	<b>BANERJEE Dipti</b> Research Field :  Research Topic :  Permanent Institute: Vidyasagar College Department of Physics 39 Sankar Ghosh Lane Kolkata 700006 INDIA Permanent Institute e mail DEEPBANCU@HOTMAIL.COM, DIPSRUSI7@VSNL.NET	INDIA	<b>REGULAR ASSOCIATE</b>
35.	<b>BARDARSON Jens H</b> Research Field : <b>QUANTUM TRANSPORT</b>  Research Topic : <b>DISORDERED DIRAC FERMIONS, GRAPHENE AND TOP. INS.</b>  Permanent Institute: University of California Department of Physics 366 Le Conte 7300 Berkeley 94720-7300 CA UNITED STATES OF AMERICA Permanent Institute e mail jensba@berkeley.edu	ICELAND	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
36.	<b>BARSAN Victor</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>LOW DIMENSIONAL SYSTEMS</b>  Permanent Institute: National Institute of Physics and Nuclear Engineering Department of Theoretical Physics Str. Atomistilor nr. 407 077125 Magurele Bucharest ROMANIA Permanent Institute e mail vbarsan@theory.nipne.ro	ROMANIA	<b>PARTICIPANT</b>
37.	<b>BERA Soumya</b> Research Field : <b>DISORDER ELECTRON SYSTEM.</b>  Research Topic : <b>INTEGER QUANTUM HALL SYSTEMS.</b>  Permanent Institute: Institute for Nanotechnology Research Center Karlsruhe Hermann-von-Helmholtzplatz 1 763 Eggenstein-Leopoldshafen Postfach 3640 76021 Karlsruhe GERMANY Permanent Institute e mail soumya.bera@kit.edu	INDIA	<b>PARTICIPANT</b>
38.	<b>CARPENTIER David</b> Research Field : <b>CONDENSED MATTER, DISORDER SYSTEMS, LOCALIZATION</b>  Research Topic : <b>WEAK LOCALIZATION, SPIN GLASSES, EXOTIC PHASES</b>  Permanent Institute: Laboratoire de Physique Ecole Normale Supérieure de Lyon 46- Allée d'Italie 69007 Lyon FRANCE Permanent Institute e mail David.Carpentier@ens-lyon.fr	FRANCE	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
39.	<b>CASO Alvaro</b> Research Field :  Research Topic :  Permanent Institute: Universidad de Buenos Aires Facultad de Ciencias Exactas y Naturales Departamento de Fisica Laboratorio de Sistemas Dinamicos Pabellon 1 Ciudad Universitaria 0 Buenos Aires Buenos Aires ARGENTINA Permanent Institute e mail alvaro@df.uba.ar	ARGENTINA	<b>PARTICIPANT</b>
40.	<b>CHAKRABORTY Prabuddha</b> Research Field : <b>THEORETICAL CONDENSED MATTER PHYSICS</b>  Research Topic : <b>STRONGLY CORRELATED &amp; DISORDERED SYSTEMS</b>  Permanent Institute: Theoretical Physics III, Center for Electronic Correlations and Magnetism, Institute for Physik, University of Augsburg Universitaetstrasse 1 D-86135 Augsburg Bayern GERMANY Permanent Institute e mail prabuddha.chakraborty@physik.uni-augsburg.de	INDIA	<b>PARTICIPANT</b>
41.	<b>CHEN Ji Sheng</b> Research Field : <b>NULCEAR MANY-BODY THEORY, STATISTICAL PHYSICS</b>  Research Topic : <b>LOW DIMENSIONAL ULTRA-COLD ATOMIC PHYSICS</b>  Permanent Institute: Institute of Particle Physics Physics Department Central China Normal University Luoyu Road 430079 Wuhan Hubei PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail chenjs@iopp.ccnu.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
42.	<p><b>CHERAGHCHI Hosein</b>            Research Field : <b>CONDENSED MATTER PHYSICS</b>             Research Topic : <b>MESOSCOPIC SYSTEMS</b>             Permanent Institute:            Damghan University of Basic Sciences            Department of Physics            Daneshgah Square            Cheshme-ali Road            36719-34351 Damghan            Semnan            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail cheraghchi@dubs.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
43.	<p><b>DJERMOUNI Mostefa</b>            Research Field : <b>FIRST PRINCIPAL CALCULATIONS</b>             Research Topic : <b>STRONGLY CORRELATED ELECTRON SYSTEM</b>             Permanent Institute:            Modeling and Simulation in Materials Science Laboratory            University of Sidi Bel Abbes            Physics Department             22000 Sidi Bel Abbes            ALGERIA            Permanent Institute e mail djermouni_mostefa@yahoo.fr</p>	ALGERIA	<b>PARTICIPANT</b>
44.	<p><b>FRANCHINI Fabio</b>            Research Field : <b>CONDENSED MATTER AND STASTICAL PHYSICS</b>             Research Topic : <b>LOW DIMENSIONAL SYSTEMS</b>             Permanent Institute:            SISSA            Via Beirut 2 4            Trieste 34151            ITALY            Permanent Institute e mail fabio.franchini@sissa.it</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
45.	<b>FULGA Ion Cosma</b> Research Field : <b>TOPOLOGIC INSULATORS</b>  Research Topic : <b>RANDOM NETWORK MODELS, QUANTUM PHASE TRANSITIONS</b>  Permanent Institute: Lorentz Institute for theoretical physics Leiden University Niels Bohrweg 2 2333 CA Leiden Zuid Holland NETHERLANDS Permanent Institute e mail fulga@lorentz.leidenuniv.nl	ROMANIA	<b>PARTICIPANT</b>
46.	<b>GALDA Alexey</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>TRANSPORT PROPERTIES IN ONE-DIMENSIONAL SYSTEMS</b>  Permanent Institute: School of Physics and Astronomy University of Birmingham Edgbaston Birmingham B15 2TT West Midlands UNITED KINGDOM Permanent Institute e mail alex.galda@gmail.com	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
47.	<b>GAMMAG Rayda Peregil</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>LOW TEMPERATURE PHYSICS, QUANTUM HALL EFFECT</b>  Permanent Institute: Structure and Dynamics Group National Institute of Physics University of the Philippines Diliman Quirino Street 1101 Quezon City PHILIPPINES Permanent Institute e mail rayda.gammag@up.edu.ph	PHILIPPINES	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
48.	<b>HUSAIN Shahid</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>ELECTRON DOPED MANGANITES AND NANOMANGANITES</b>  Permanent Institute: Department of Physics Aligarh Muslim University Aligarh 202002 Uttar Pradesh INDIA Permanent Institute e mail s.husain@lycos.com	INDIA	<b>AFFILIATE</b>
49.	<b>IAZZI Mauro</b> Research Field : <b>LOW TEMPERATURE PHYSICS</b>  Research Topic : <b>SUPERCONDUCTORS AND BOSE-EINSTEIN CONDENSATES</b>  Permanent Institute: S.I.S.S.A. - International School for Advanced Studies Via Beirut 2-4 34014 Trieste ITALY Permanent Institute e mail iazzi@sissa.it	ITALY	<b>PARTICIPANT</b>
50.	<b>IVANOV Dmitry</b> Research Field : <b>STRONGLY CORRELATED SYSTEMS AND MESOSCOPIC PHYSICS</b>  Research Topic : <b>TOPOLOGICAL EFFECTS, LOCALIZATION</b>  Permanent Institute: Ecole Polytechnique Federale de Lausanne Institute of Theoretical Physics Station 3 1015 Lausanne SWITZERLAND Permanent Institute e mail ivanovd@mit.edu	RUSSIAN FEDERATION	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
51.	<b>KAVITHA Louis</b> Research Field :  Research Topic :   Permanent Institute: Periyar University Department of Physics Salem Salem 636 011 Tamil Nadu INDIA Permanent Institute e mail kavithalouis@yahoo.com	INDIA	<b>JUNIOR ASSOCIATE</b>
52.	<b>KHVESHCHENKO Dmitry</b> Research Field : <b>CONDENSED MATTER THEORY</b>  Research Topic : <b>STRONGLY CORRELATED SYSTEMS</b>   Permanent Institute: University of North Carolina College of Arts and Sciences Dept. Physics and Astronomy CB 3255 Phillips Hall Chapel Hill NC 27599-3255 UNITED STATES OF AMERICA Permanent Institute e mail khvesh@physics.unc.edu	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
53.	<b>LAI Zhong Yuan</b> Research Field : <b>CONDENSED MATTER THEORY</b>  Research Topic : <b>ANDERSON LOCALIZATION OF LIGHT</b>   Permanent Institute: Bethe Center for Theoretical Physics Physics Institute Dept. of Physics & Astronomy University of Bonn Nussallee 12 53115 Bonn North-Rhein Westphalia GERMANY Permanent Institute e mail lai@th.physik.uni-bonn.de	MALAYSIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
54.	<p><b>LIM May Tan</b>            Research Field : <b>COMPUTATIONAL STATISTICAL PHYSICS</b>             Research Topic : <b>NETWORKS, MONTE CARLO METHODS</b>             Permanent Institute:            University of the Philippines            National Institute of Physics            Llamas Hall            Diliman            1101 Quezon City            PHILIPPINES            Permanent Institute e mail may@up.edu.ph</p>	PHILIPPINES	<b>PARTICIPANT</b>
55.	<p><b>MEDVEDYEVA Mariya Vyacheslavovna</b>            Research Field : <b>SOLID STATE PHYSICS</b>             Research Topic : <b>PHASE TRANSITIONS; GRAPHENE</b>             Permanent Institute:            Leiden University, Lorentz Center            Theoretical Physics            Niels Bohrweg 2            2333 CA Leiden            NETHERLANDS            Permanent Institute e mail mmedv@lorentz.leidenuniv.nl</p>	UKRAINE	<b>PARTICIPANT</b>
56.	<p><b>MUELLER Sebastian</b>            Research Field : <b>QUANTUM CHAOS, CONDENSED MATTER PHYSICS, DISORDER</b>             Research Topic : <b>SPECTRAL STATISTICS, MESOCOPICS, LOCALIZATION</b>             Permanent Institute:            Department of Mathematics            University of Bristol            University Walk            Bristol BS8 1TW            UNITED KINGDOM            Permanent Institute e mail sebastian.muller@bristol.ac.uk</p>	GERMANY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
57.	<b>NAHUM Adam William</b> Research Field : <b>CONDENSED MATTER</b>  Research Topic : <b>ANDERSON LOCALIZATION; QHE; RANDOM WALKS / CURVES</b>	UNITED KINGDOM	<b>PARTICIPANT</b>
	Permanent Institute: Rudolf Peierls Centre for Theoretical Physics University of Oxford 1 Keble Road Oxford OX1 3NP UNITED KINGDOM Permanent Institute e mail a.nahum1@physics.ox.ac.uk		
58.	<b>NGO DINH Minh Son Stephane</b> Research Field : <b>STRONGLY CORRELATED ELECTRONS IN 1D</b>  Research Topic : <b>EFFECTS OF NONEQUILIBRIUM AND SCATTERING IN 1D</b>	FRANCE	<b>PARTICIPANT</b>
	Permanent Institute: Institut fuer Theorie der Kondensierten Materie Karlsruhe Institute of Technology Kaiserstrasse 14 76131 Karlsruhe Baden Wurttemberg GERMANY Permanent Institute e mail stephane.ngodinh@kit.edu		
59.	<b>OBUSE Hideaki</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>ANDERSON LOCALIZATION, MULTIFRACTALITY</b>	JAPAN	<b>PARTICIPANT</b>
	Permanent Institute: Department of Physics Kyoto University Kitashirakawa Sakyo Kyoto 606-8502 JAPAN Permanent Institute e mail obuse@scphys.kyoto-u.ac.jp		

No.	NAME and INSTITUTE	Nationality	Function
60.	<p><b>ORIGNAC Edmond</b></p> <p>Research Field : <b>CONDENSED MATTER THEORY</b></p> <p>Research Topic : <b>LUTTINGER LIQUIDS, DISORDERED SYSTEMS</b></p> <p>Permanent Institute:</p> <p>Laboratoire de Physique de l'ENS Lyon            CNRS UMR5672            46 Allée d'Italie            69364 Cedex 07 Lyon            FRANCE            Permanent Institute e mail Edmond.Orignac@ens-lyon.fr</p>	FRANCE	<b>PARTICIPANT</b>
61.	<p><b>OSSIPOV Alexander</b></p> <p>Research Field : <b>DISORDERED QUANTUM SYSTEMS; RANDOM MATRIX THEORY</b></p> <p>Research Topic : <b>CRITICAL ENSEMBLES; SUPERSYMMETRY APPROACH</b></p> <p>Permanent Institute:</p> <p>The University of Nottingham            School of Mathematical Sciences            University Park            Nottingham NG7 2RD            UNITED KINGDOM            Permanent Institute e mail Alexander.Ossipov@nottingham.ac.uk</p>	GERMANY	<b>PARTICIPANT</b>
62.	<p><b>PRANTS Sergey</b></p> <p>Research Field : <b>NONLINEAR PHYSICS</b></p> <p>Research Topic : <b>DYNAMICAL CHAOS</b></p> <p>Permanent Institute:</p> <p>Russian Academy of Sciences            Pacific Oceanological Institute            43 Baltiyskaya St.            690041 Vladivostok            RUSSIAN FEDERATION            Permanent Institute e mail prants@poi.dvo.ru</p>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
63.	<p><b>RALLEY Kevin Aaron</b>            Research Field : <b>THEORETICAL QUANTUM OPTICS</b>             Research Topic : <b>PHOTON BLOCKADE</b>             Permanent Institute:            Theoretical Physics Department            School of Physics and Astronomy            University of Birmingham            Edgbaston,            Birmingham B15 2TT            UNITED KINGDOM            Permanent Institute e mail kar435@bham.ac.uk</p>	UNITED KINGDOM	<b>PARTICIPANT</b>
64.	<p><b>RAMADOSS Koushik</b>            Research Field : <b>CONDENSED MATTER PHYSICS</b>             Research Topic : <b>SHOT NOISE SPECTROSCOPY IN LOW DIMENSIONAL SYSTEMS</b>             Permanent Institute:            Department of Physics            Indian Institute of Science            CV Raman Avenue            Karnataka 560012            INDIA            Permanent Institute e mail koushik@physics.iisc.ernet.in</p>	INDIA	<b>PARTICIPANT</b>
65.	<p><b>RIZZI Michele</b>            Research Field : <b>THEORETICAL-COMPUTATIONAL CONDENSED MATTER</b>             Research Topic : <b>METAL SURFACE ACTIVITY</b>             Permanent Institute:            Dipartimento di Fisica            Universita di Trieste            Strada Costiera 11            Trieste 34012            ITALY            Permanent Institute e mail rizzi@ts.infn.it</p>	ITALY	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
66.	<p><b>ROY Rahul</b></p> <p>Research Field : <b>TOPOLOGICAL PHASES</b></p> <p>Research Topic : <b>TOPOLOGICAL INSULATORS</b></p> <p>Permanent Institute:</p> <p>Rudolf Peierls Centre for Theoretical Physics University of Oxford 1 Keble Road Oxford OX1 3NP UNITED KINGDOM Permanent Institute e mail r.roy1@physics.ox.ac.uk</p>	INDIA	<b>PARTICIPANT</b>
67.	<p><b>SABERI Abbas Ali</b></p> <p>Research Field : <b>COMPLEX SYSTEMS AND CRITICAL PHENAMENA</b></p> <p>Research Topic : <b>SCALING PROPERTIES</b></p> <p>Permanent Institute:</p> <p>School of Physics Institute for Research in Fundamental Sciences IPM Farmanieh St. Next to the Kouhe Nour Bdg. 19538-33511 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail a_saberi@ipm.ir</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
68.	<p><b>SCHUETT Michael</b></p> <p>Research Field : <b>GRAPHENE</b></p> <p>Research Topic : <b>COULOMB AND DISORDER EFFECTS IN GRAPHENE</b></p> <p>Permanent Institute:</p> <p>Institut fuer Theorie der Kondensierten Materie Fakultaet fuer Physik Karlsruher Institut fuer Technologie Wolfgang-Gaede-Str. 1 76131 Karlsruhe Baden Württemberg GERMANY</p>	GERMANY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
69.	<b>SEPEHRINIA Reza</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>ANDERSON LOCALIZATION</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Institute for Studies in Theoretical Physics and Mathematics IPM School of Physics Farmanieh Building, next to Kouhe Nour Building, Farmanieh Av. Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail Sepehrinia@ipm.ir		
70.	<b>SHEIKHAN SOUDANI Ameneh</b> Research Field : <b>COMPLEX SYSTEMS</b>  Research Topic : <b>LIGHT LOCALIZATION</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Sharif University of Thechnology Azadi 11365-9161 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail ameneh.sh@gmail.com	Present Institute: IPM - Institute for Research in Fundamental Sciences Shahid Farbin Alley, Shahid Lavasani st 19395-5531 Tehran ISLAMIC REPUBLIC OF IRAN Present Institute e-mail: ameneh.sh@gmail.com Until: <b>30 September 2010</b>	
71.	<b>SHOKRI Aliasghar</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>NANOELECTRONICS, NANOSCALE MODELING</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Department of Physics Payame Noor University PNU Nejatollahi Street 159995-7613 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail aashokri@tehran.pnu.ac.ir	Present Institute: Department of Nano-Science Institute for Research in Fundamental Science IPM Farmaniyeh Street P. O. Box 19395-5531 Tehran ISLAMIC REPUBLIC OF IRAN Present Institute e-mail: aashokri@nano.ipm.ac.ir Until: <b>30 January 2011</b>	

No.	NAME and INSTITUTE	Nationality	Function
72.	<b>SYZRANOV Sergey</b> Research Field : <b>TRANSPORT IN MESOSCOPIC NANOSTRUCTURES</b>  Research Topic : <b>GRANULATED SUPERCONDUCTORS, IRRADIATED GRAPHENE</b>  Permanent Institute: Theoretische Physik III Ruhr-Universitaet Bochum NB 6 69 Universitaetsstrasse 150 44801 Bochum GERMANY Permanent Institute e mail sergey.syzranov@rub.de	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
73.	<b>TOMARAS Constantin Philemon</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>NONEQUILIBRIUM PROBLEMS, E.G. DRIVEN KONDO SYSTEMS</b>  Permanent Institute: Arnold Sommerfeld Center-Ludwig Maximilians Universitaet Muenchen Theresienstr.37 80333 Muenchen GERMANY Permanent Institute e mail constantin.tomaras@campus.lmu.de	GERMANY	<b>PARTICIPANT</b>
74.	<b>WAMBA Etienne</b> Research Field : <b>CONDENSED MATTER PHYSICS</b>  Research Topic : <b>BOSE-EINSTEIN CONDENSATES</b>  Permanent Institute: UNIVERSITY OF YAOUNDE I FACULTY OF SCIENCE DEPARTMENT OF PHYSICS LABORATORY OF MECHANICS NGOA-EKELLE 00237 Yaounde CENTRE REGION REPUBLIC OF CAMEROON Permanent Institute e mail wambaetienne@yahoo.fr	REPUBLIC OF CAMEROON	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
75.	<b>WOULACHE Rosalie Laure</b> Research Field :  Research Topic :  Permanent Institute: University of Yaounde I Faculty of Science Department of Physics Laboratory of Mechanics P.O. Box 812 Yaounde REPUBLIC OF CAMEROON Permanent Institute e mail rwoulach@uycdc.uninet.cm, rwoulach@yahoo.com	REPUBLIC OF CAMEROON	<b>JUNIOR ASSOCIATE</b>
76.	<b>XIE Hongyi</b>  Research Field : <b>CONDENSED MATTER THEORY</b>  Research Topic : <b>DISORDER INDUCED SIT</b>  Permanent Institute: S.I.S.S.A. International School For Advanced Studies Settore di Materia Condensata Via Beirut 9 34014 Trieste ITALY Permanent Institute e mail xie@sissa.it	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
77.	<b>YESSOUFOU Rachidi Adeniyi Akambi</b> Research Field :  Research Topic :  Permanent Institute: Institut de Mathematique et de Sciences Physiques Universite d'Abomey Calavi 01 B.P. 613, Avapk 229 Porto Novo Ouémé-Plateau BENIN Permanent Institute e mail yesradca@imsp-uac.org	BENIN	<b>PARTICIPANT</b>