



The Abdus Salam
International Centre for Theoretical Physics



Activity SMR: **2248**

Workshop and School on Topological Aspects of Condensed Matter Physics

27 June 2011 - 8 July 2011
Trieste - ITALY

co-sponsored by:

ICAM-12CAM Institute for Complex Adaptive Matter, Davis, CA, USA

Total Number of Visitors: 185

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 5	
1.	HASAN Mohammad Zahid Research Field : Research Topic : Permanent Institute: Princeton University Department of Physics 321 Jadwin Hall POB 708 Princeton NJ 08544 UNITED STATES OF AMERICA Permanent Institute e mail mzhasan@princeton.edu	UNITED STATES OF AMERICA	DIRECTOR
2.	KANE Charles L. Research Field : THEORETICAL CONDENSED MATTER PHYSICS Research Topic : Permanent Institute: University of Pennsylvania Department of Physics & Astronomy 2N17d, David Rittenhouse Laboratory Department of Physics 209 South 33rd Street Philadelphia PA-19104-6396 UNITED STATES OF AMERICA Permanent Institute e mail kane@physics.upenn.edu	UNITED STATES OF AMERICA	DIRECTOR
3.	KRAVTSOV Vladimir E. 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 kravtsov@ictp.it	RUSSIAN FEDERATION	LOCAL ORGANIZER

No.	NAME and INSTITUTE	Nationality	Function
4.	<p>LUDWIG Andreas W.W. Research Field : Research Topic :</p> <p>Permanent Institute: University of California At Santa Barbara Department of Physics Broida Hall Santa Barbara CA 93106-9530 UNITED STATES OF AMERICA Permanent Institute e mail ludwig@physics.ucsb.edu</p>	GERMANY	DIRECTOR
5.	<p>WIEGMANN Paul Research Field : Research Topic :</p> <p>Permanent Institute: University of Chicago James Franck Institute and Enrico Fermi Institute 5630-50 South Ellis Avenue IL-60637 Chicago UNITED STATES OF AMERICA Permanent Institute e mail wiegmann@uchicago.edu</p>	UNITED STATES OF AMERICA	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
SPEAKER		Total number in this function: 40	
6.	ABANOV Alexander Gennadievich Research Field : Research Topic : Permanent Institute: State University of New York at Stony Brook Department of Physics and Astronomy Stony Brook NY 11794-3800 UNITED STATES OF AMERICA Permanent Institute e mail alexandre.abanov@sunysb.edu	UNITED STATES OF AMERICA	SPEAKER
7.	BERNEVIG Andrei Research Field : Research Topic : Permanent Institute: Princeton University Princeton Center for Theoretical Science Condensed Matter Physics 414B Jadwin Hall NJ-08544 Princeton UNITED STATES OF AMERICA Permanent Institute e mail bernevig@stanford.edu	UNITED STATES OF AMERICA	SPEAKER
8.	CAPPELLI Andrea Research Field : Research Topic : Permanent Institute: Dipartimento di Fisica Istituto Nazionale di Fisica Nucleare INFN Polo Scientifico Via G. Sansone 1 50019 Sesto Fiorentino Firenze ITALY Permanent Institute e mail andrea.cappelli@fi.infn.it	ITALY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
9.	<p>CHAMON Claudio</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Boston University Department of Physics 590 Commonwealth Avenue Boston MA 02215 UNITED STATES OF AMERICA Permanent Institute e mail chamon@bu.edu</p>	BRAZIL	SPEAKER
10.	<p>COOPER Nigel</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>TCM Theory of Condensed Matter Group Cavendish Laboratory Department of Physics Cambridge University 19 J J Thomson Avenue Cambridge CB3 0HE UNITED KINGDOM Permanent Institute e mail nrc25@cam.ac.uk</p>	UNITED KINGDOM	SPEAKER
11.	<p>FRANZ Marcel</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of British Columbia Department of Physics and Astronomy 6224 Agricultural Road V6T 1Z1 Vancouver B.C. CANADA Permanent Institute e mail franz@phas.ubc.ca</p>	CANADA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
12.	FU Liang 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 liangfu@physics.harvard.edu	PEOPLE'S REPUBLIC OF CHINA	SPEAKER
13.	FURUSAKI Akira Research Field : Research Topic : Permanent Institute: 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	JAPAN	SPEAKER
14.	GILLAN Rebecca Research Field : Research Topic : Permanent Institute: IOP Publishing Limited Dirac House Temple Back Bristol BS1 6BE UNITED KINGDOM Permanent Institute e mail Rebecca.Gillan@iop.org	UNITED KINGDOM	SPECIAL GUEST

No.	NAME and INSTITUTE	Nationality	Function
15.	<p>HALPERIN Bertrand I. Research Field : Research Topic :</p> <p>Permanent Institute: Harvard University Department of Physics 17 Oxford St. Cambridge MA 02138 UNITED STATES OF AMERICA Permanent Institute e mail halperin@physics.harvard.edu</p>	UNITED STATES OF AMERICA	SPEAKER
16.	<p>HANSSON Hans Thors Research Field : Research Topic :</p> <p>Permanent Institute: University of Stockholm Albanova University Center Physics Theory of Quantum Matter Roslagstullsbacken 21 SE-106 91 Stockholm SWEDEN Permanent Institute e mail hansson@fysik.su.se</p>	SWEDEN	SPEAKER
17.	<p>HATSUGAI Yasuhiro Research Field : Research Topic :</p> <p>Permanent Institute: University of Tsukuba Institute of Physics 1-1-1 Tennodai Tsukuba 305-8571 Ibaraki JAPAN Permanent Institute e mail hatsugai@sakura.cc.tsukuba.ac.jp</p>	JAPAN	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
18.	<p>KANG Woowon Research Field : Research Topic :</p> <p>Permanent Institute: University of Chicago James Franck Institute 929 East 57th Street IL 60637-1433 Chicago UNITED STATES OF AMERICA Permanent Institute e mail wkang@uchicago.edu</p>	UNITED STATES OF AMERICA	SPEAKER
19.	<p>KAPITULNIK Aharon Research Field : Research Topic :</p> <p>Permanent Institute: Stanford University Geballe Laboratory For Advanced Materials McCullough Building Room 361 476 Lomita Mall CA-94305 Stanford UNITED STATES OF AMERICA Permanent Institute e mail aharonk@stanford.edu</p>	UNITED STATES OF AMERICA	SPEAKER
20.	<p>KIM Yong Baek Research Field : CONDENSED MATTER THEORY Research Topic : SPIN LIQUID, TOPOLOGICAL INSULATORS</p> <p>Permanent Institute: Department of Physics University of Toronto 60 St. George Street Toronto M5S 1A7 Ontario CANADA Permanent Institute e mail ybkim@physics.utoronto.ca</p>	REPUBLIC OF KOREA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
21.	<p>KOUWENHOVEN Leo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Delft University of Technology Department of Applied Physics Lorentzweg 1 P.O. Box 5046 2628 CJ Delft NETHERLANDS</p> <p>Permanent Institute e mail l.p.kouwenhoven@tudelft.nl</p>	NETHERLANDS	SPEAKER
22.	<p>LEE Dunghai</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of California Department of Physics 366 Le Conte Hall Berkeley CA 94720-7300 UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail dunghai@berkeley.edu</p>	UNITED STATES OF AMERICA	SPEAKER
23.	<p>LEVIN Michael</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Maryland Department of Physics 2220 Physics Building MD 20742-4111 College Park UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail malevin@umd.edu</p>	UNITED STATES OF AMERICA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
24.	LEVITOV Leonid Samuel Research Field : Research Topic : Permanent Institute: Massachusetts Institute of Technology Department of Physics 77 Massachusetts Avenue MA 02139-4307 Cambridge UNITED STATES OF AMERICA Permanent Institute e mail levitov@mit.edu	RUSSIAN FEDERATION	SPEAKER
25.	MARCUS Charles M. 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	SPEAKER
26.	MIRLIN Alexander D. Research Field : Research Topic : Permanent Institute: Karlsruhe Institute of Technology Institut fuer Nanotechnologie Postfach 3640 76021 Karlsruhe GERMANY Permanent Institute e mail mirlin@tkm.uni-karlsruhe.de	RUSSIAN FEDERATION	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
27.	MOLENKAMP Laurens W. Research Field : Research Topic : Permanent Institute: Universitat Wurzburg Physikalisches Institut Am Hubland D-97074 Wurzburg GERMANY Permanent Institute e mail laurens.molenkamp@physik.uni-wuerz burg.de	NETHERLANDS	SPEAKER
28.	MOORE Joel Ellis Research Field : Research Topic : 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	UNITED STATES OF AMERICA	SPEAKER
29.	NAGAOSA Naoto Research Field : Research Topic : Permanent Institute: University of Tokyo Dept. of Applied Physics 7-3-1 Hongo Bunkyo-Ku 113-8656 Tokyo JAPAN Permanent Institute e mail nagaosa@ap.t.u-tokyo.ac.jp	JAPAN	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
30.	<p>NIU Qian</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: University of Texas at Austin Department of Physics 26th & Speedway, RLM 5224 Austin TX 78712 UNITED STATES OF AMERICA Permanent Institute e mail niu@physics.utexas.edu</p>	UNITED STATES OF AMERICA	SPEAKER
		<p>Present institute: International Center for Quantum Materials ICQM Peking University 1000871 Beijing People's Republic of China</p>	
		<p>Present Institute e mail niu@physics.utexas.edu Until when: 8 August 2011</p>	
31.	<p>ONG Nai Phuan</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Princeton University Department of Physics 321 Jadwin Hall POB 708 Princeton NJ 08544 UNITED STATES OF AMERICA Permanent Institute e mail npo@princeton.edu</p>	UNITED STATES OF AMERICA	SPEAKER
32.	<p>OSHIKAWA Masaki</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Institute for Solid State Physics ISSP Oshikawa Group The University of Tokyo Kashiwanoha 5-1-5 Kashiwa 277-8581 Chiba JAPAN Permanent Institute e mail oshikawa@issp.u-tokyo.ac.jp</p>	JAPAN	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
33.	<p>RYU Shinsei</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Department of Physics University of California at Berkeley 366 LeConte Hall Berkeley 94720 CA UNITED STATES OF AMERICA Permanent Institute e mail sryu@berkeley.edu</p>	JAPAN	SPEAKER
34.	<p>SAU Jay Deep</p> <p>Research Field : CONDENSED MATTER THEORY</p> <p>Research Topic : TOPOLOGICAL SUPERCONDUCTIVITY</p> <p>Permanent Institute:</p> <p>Department of Physics University of Maryland College Park 20742-4111 Maryland UNITED STATES OF AMERICA Permanent Institute e mail jaydsau@umd.edu</p>	UNITED STATES OF AMERICA	SPEAKER
35.	<p>SCHOUTENS Carolus Joannes</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institute for Theoretical Physics University of Amsterdam Science Park 904 PO Box 94485 1090 GE Amsterdam NETHERLANDS Permanent Institute e mail C.J.M.Schoutens@uva.nl</p>	NETHERLANDS	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
36.	<p>SIMON Steven Herbert Research Field : Research Topic :</p> <p>Permanent Institute: Oxford University Rudolf Peierls Centre for Theoretical Physics 1 Keble Road Oxford OX1 3NP UNITED KINGDOM Permanent Institute e mail s.simon1@physics.ox.ac.uk</p>	UNITED STATES OF AMERICA	SPEAKER
37.	<p>STERN Ady (Adiel) 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 adiel.stern@weizmann.ac.il</p>	ISRAEL	SPEAKER
38.	<p>STONE Michael Research Field : Research Topic :</p> <p>Permanent Institute: University of Illinois At Urbana-Champaign Loomis Laboratory of Physics Department of Physics 1110 W. Green St. IL 61801 -3080 Urbana UNITED STATES OF AMERICA Permanent Institute e mail m-stone5@Illinois.edu, m-stone5@uiuc.edu</p>	UNITED KINGDOM	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
39.	VISHWANATH Ashvin Research Field : Research Topic : Permanent Institute: University of California Department of Physics 366 Le Conte 7300 Berkeley 94720-7300 CA UNITED STATES OF AMERICA Permanent Institute e mail ashvinv@socrates.berkeley.edu	INDIA	SPEAKER
40.	VOLOVIK Grigori E. Research Field : Research Topic : Permanent Institute: Russian Academy of Sciences L.D. Landau Institute for Theoretical Physics Kosygin St. 2 GSP-1. 119334 Moscow RUSSIAN FEDERATION	RUSSIAN FEDERATION	SPEAKER
		Present institute: Helsinki University of Technology Low Temperature Laboratory Otakaari 3A P.O. Box 2200 02015 Espoo Finland Present Institute e mail volovik@boojum.hut.fi Until when: 31 December 2030	
41.	WEN Xiao-Gang Research Field : Research Topic : Permanent Institute: Massachusetts Institute of Technology MIT Department of Physics Room 6C 317 77 Massachusetts Ave. MA 02139 Cambridge UNITED STATES OF AMERICA Permanent Institute e mail wen@dao.mit.edu	UNITED STATES OF AMERICA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
42.	<p>WILLETT Robert L. Research Field : Research Topic :</p> <p>Permanent Institute: Bell Laboratories Lucent Technologies 600 Mountain Avenue NJ 07974-0636 Murray Hill UNITED STATES OF AMERICA Permanent Institute e mail rlw@alcatel-lucent.com</p>	UNITED STATES OF AMERICA	SPEAKER
43.	<p>WU Yong-Shi Research Field : Research Topic :</p> <p>Permanent Institute: University of Utah Department of Physics 115 S. 1400 E Suite 201 Salt Lake City UT 84112-0830 UNITED STATES OF AMERICA Permanent Institute e mail wu@physics.utah.edu</p>	UNITED STATES OF AMERICA	SPEAKER
		<p>Present institute: Department of Physics Fudan University 220 HanDan Rd 200433 Shanghai People's Republic of China</p>	<p>Present Institute e mail wu@physics.utah.edu Until when: 2 August 2011</p>
44.	<p>XUE Qi-Kun Research Field : Research Topic :</p> <p>Permanent Institute: Tsinghua University School of Sciences Department of Physics New Science Building, room 2409 100084 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail qkxue@mail.tsinghua.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
45.	ZHANG Shou Cheng Research Field : Research Topic :	UNITED STATES OF AMERICA	SPEAKER
	Permanent Institute: Stanford University Department of Physics 312 McCullough Bldg 476 Lomita Mall CA 94305-4045 Stanford UNITED STATES OF AMERICA Permanent Institute e mail sczhang@stanford.edu		

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 140	
46.	ADAM Shaffique Research Field : CONDENSED MATTER THEORY Research Topic : MESOSCOPIC PHYSICS, GRAPHENE Permanent Institute: National Institute of Standards and Technology 100 Bureau Drive Gaithersburg 20899-6202 Maryland UNITED STATES OF AMERICA Permanent Institute e mail adam1@umd.edu	UNITED STATES OF AMERICA	PARTICIPANT
47.	ADINEHVAND Fateme Research Field : CONDENSED MATTER PHYSICS Research Topic : TRANSPORT THROUGH MESOSCOPIC SYSTEMS Permanent Institute: Damghan University Department of Physics Daneshgah Square Cheshme-ali Road 36719-34351 Damghan Semnan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail f.adinehvand@gmail.com	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
48.	ADROGUER Pierre Research Field : CONDENSED MATTER PHYSICS Research Topic : TRANSPORT PROPERTIES Permanent Institute: Laboratoire de Physique de l'ENS Lyon CNRS UMR5672 46 Allee d'Italie 69364 Cedex 07 Lyon FRANCE Permanent Institute e mail pierre.adroguer@ens-lyon.fr	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
49.	<p>AKHMEROV Anton Research Field : CONDENSED MATTER PHYSICS Research Topic : MAJORANA FERMIONS</p> <p>Permanent Institute: Leiden University Institut Lorentz Niels Bohrweg 2 Leiden NL-2333 RA NETHERLANDS Permanent Institute e mail akhmerov@ilorentz.org</p>	RUSSIAN FEDERATION	PARTICIPANT
50.	<p>ALPICH SHEV Zhanybek Research Field : CONDENSED MATTER PHYSICS Research Topic : TOPOLOGICAL INSULATORS</p> <p>Permanent Institute: Stanford University Department of Physics 476 Lomita Drive 94305-4060 Stanford CA UNITED STATES OF AMERICA Permanent Institute e mail alpishev@stanford.edu</p>	KAZAKHSTAN	PARTICIPANT
51.	<p>ARREDONDO LEON Yesenia Research Field : CONDENSED MATTER THEORY Research Topic : TOPOLOGICAL PHASES, KONDO-TYPE SYSTEMS</p> <p>Permanent Institute: Institute for Materials Research National Autonomous University of Mexico Circuito Exterior Ciudad Universitaria 04510 Coyoacan Mexico, D.F. MEXICO Permanent Institute e mail yesenia@iim.unam.mx</p>	MEXICO	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
52.	ARTYUKHIN Sergey Research Field : MAGNETISM Research Topic : MAGNETIC SPIRALS Permanent Institute: University of Groningen Chemical Physics Department of Chemistry Nijenborgh 4 9747 AG Groningen NETHERLANDS Permanent Institute e mail s.artyukhin@rug.nl	RUSSIAN FEDERATION	PARTICIPANT
53.	ASGARI Reza Research Field : Research Topic : 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	ISLAMIC REPUBLIC OF IRAN	REGULAR ASSOCIATE
54.	BARDARSON Jens H Research Field : QUANTUM TRANSPORT Research Topic : DISORDERED DIRAC FERMIONS, GRAPHENE AND TOP. INS. 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	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
55.	BARKESHLI Maissam Research Field : THEORETICAL CONDENSED MATTER PHYSICS Research Topic : TOPOLOGICAL PHASES, CORRELATED ELECTRON SYSTEMS Permanent Institute: Stanford University Geballe Laboratory for Advanced Materials Stanford CA UNITED STATES OF AMERICA Permanent Institute e mail maissam@stanford.edu, mbarkeshli@gmail.com	UNITED STATES OF AMERICA	PARTICIPANT
56.	BAUM Yuval Research Field : TOPOLOGICAL INSULATORS Research Topic : INSTABILITY OF THE TOPOLOGICAL INSULATOR PHASE Permanent Institute: The Weizmann Institute of Science Department of Condensed Matter Physics 76100 Rehovot ISRAEL Permanent Institute e mail yuvalbaum9@gmail.com	ISRAEL	PARTICIPANT
57.	BEN SHACH Gilad Research Field : CONDENSED MATTER PHYSICS Research Topic : QUANTUM HALL EFFECT Permanent Institute: Harvard University Department of Physics 17 Oxford St. Cambridge MA 02138 UNITED STATES OF AMERICA Permanent Institute e mail gilad@ben-shach.com	CANADA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
58.	<p>BERRADA Kamal Research Field : QUANTUM INFORMATION THEORY Research Topic : QUANTUM ENTANGLEMENT; COHERENT STATES Permanent Institute: Faculty of Sciences Department of Physics Laboratory of Theoretical Physics University Mohammed V Av. Ibn Battouta Agdal 1014 Rabat MOROCCO Permanent Institute e mail berradakamal2006@gmail.com,berrada kamal@gmail.com</p>	MOROCCO	AFFILIATE
59.	<p>BEUGELING Wouter Research Field : CONDENSED MATTER PHYSICS Research Topic : TOPOLOGICAL PHASES Permanent Institute: Institute for Theoretical Physics Department of Physics and Astronomy Utrecht University Leuvenlaan 4 3584 CE Utrecht NETHERLANDS Permanent Institute e mail w.beugeling@uu.nl</p>	NETHERLANDS	PARTICIPANT
60.	<p>BIANCO Raffaello Research Field : THEORETICAL CONDENSED MATTER PHYSICS Research Topic : TOPOLOGICAL INSULATORS Permanent Institute: Dipartimento di Fisica Teorica Universita' degli Studi di Trieste Strada Costiera 11 Trieste ITALY Permanent Institute e mail raffaello.bianco@hotmail.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
61.	<p>BJERNGAARD Michael Research Field : TOPOLOGICAL INSULATORS</p> <p>Research Topic : ELECTRON SCATTERING ON THE HELICAL STI SURFACE</p> <p>Permanent Institute: Theory for Nanosystems The Niels Bohr Institute University of Copenhagen Universitetsparken 5 2100 Copenhagen DENMARK Permanent Institute e mail michaelb@fys.ku.dk</p>	DENMARK	PARTICIPANT
62.	<p>BLOCK Jens Kusk Research Field : MANY BODY PHYSICS</p> <p>Research Topic : DIPOLAR & FERMI GASES</p> <p>Permanent Institute: Aarhus University Faculty of Science & Technology Department of Physics & Astronomy Ny Munkegade 120 8000 Aarhus DENMARK Permanent Institute e mail jkblock@phys.au.dk</p>	DENMARK	PARTICIPANT
63.	<p>BONDESAN Roberto Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : CONFORMAL FIELD THEORY, DISORDERED SYSTEMS</p> <p>Permanent Institute: Institute de Physique Theorique CEA Saclay Orme des Merisiers batiment 774 F 91191 Gif Sur Yvette FRANCE Permanent Institute e mail roberto.bondesan@cea.fr</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
64.	BOUHAFS Bachir Research Field : MATERIALS SCIENCES Research Topic : NANOMATERIALS	ALGERIA	SENIOR ASSOCIATE
	Permanent Institute: Djillali Liabes University Modelling and Simulation in Materials Science Laboratory B.p. N.89 22000 Sidi Bel Abbas Legon ALGERIA Permanent Institute e mail bbouhafs@yahoo.fr, bbouhafs@ictp.it		
65.	BUDICH Jan Carl Research Field : 1D QUANTUM TRANSPORT Research Topic : TOPOLOGICAL FIELD THEORY	GERMANY	PARTICIPANT
	Permanent Institute: University of Wuerzburg Mesoscopic Physics Group Institute for Theoretical Physics & Astrophysics Am Hubland 97074 Wuerzburg Bayern GERMANY Permanent Institute e mail jbudich@physik.uni-wuerzburg.de		
66.	BURNELL Fiona Research Field : STRONGLY CORRELATED MATERIALS Research Topic : TOPOLOGICAL PHASES	CANADA	PARTICIPANT
	Permanent Institute: University of Oxford Department of Physics Rudolf Peierls Centre for Theoretical Physics 1 Keble Road Oxford OX1 3NP Oxfordshire UNITED KINGDOM Permanent Institute e mail f.burnell1@physics.ox.ac.uk		

No.	NAME and INSTITUTE	Nationality	Function
67.	BURRELLO Michele Research Field : TOPOLOGICAL QUANTUM COMPUTATION AND ANYONS Research Topic : COLD ATOM SYSTEMS SHOWING TOPOLOGICAL PROPERTIES	ITALY	PARTICIPANT
	Permanent Institute: S.I.S.S.A. International School for Advanced Studies Via Bonomea 265 Trieste 34100 TS ITALY Permanent Institute e mail burrello@sissa.it		
68.	CALVANI Paolo Research Field : INFRARED SPECTROSCOPY OF SOLIDS Research Topic : HIGH TC SUPERCONDUCTORS AND MANGANITES	ITALY	PARTICIPANT
	Permanent Institute: Dipartimento di Fisica Universita' di Roma La Sapienza Piazzale A. Moro, 2 Roma 00185 ITALY Permanent Institute e mail paolo.calvani@roma1.infn.it		
69.	CANO Jennifer Research Field : CONDENSED MATTER THEORY Research Topic : TOPOLOGICAL PHASES, QUANTUM HALL EFFECT	UNITED STATES OF AMERICA	PARTICIPANT
	Permanent Institute: University of California at Santa Barbara Department of Physics Broida Hall Mail Code 9530 Santa Barbara 93106-9530 CA UNITED STATES OF AMERICA Permanent Institute e mail jcano@physics.ucsb.edu		

No.	NAME and INSTITUTE	Nationality	Function
70.	<p>CARPENTIER David</p> <p>Research Field : CONDENSED MATTER, DISORDER SYSTEMS, LOCALIZATION</p> <p>Research Topic : WEAK LOCALIZATION, SPIN GLASSES, EXOTIC PHASES</p> <p>Permanent Institute:</p> <p>Laboratoire de Physique Ecole Normale Supérieure de Lyon 46- Allée d'Italie 69007 Lyon FRANCE</p> <p>Permanent Institute e mail David.Carpentier@ens-lyon.fr</p>	FRANCE	PARTICIPANT
71.	<p>CARREGA Matteo</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : FRACTIONAL QUANTUM HALL EFFECT</p> <p>Permanent Institute:</p> <p>Scuola Normale Superiore & NEST-INFM Piazza dei Cavalieri 7 56126 Pisa ITALY</p> <p>Permanent Institute e mail matteo.carrega@sns.it</p>	ITALY	PARTICIPANT
72.	<p>CHAO Sung Po</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : BETHE ANSATZ</p> <p>Permanent Institute:</p> <p>University of California at Riverside Department of Physics and Astronomy 900 University Ave. Riverside 92507 California UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail spchao@gmail.com</p>	TAIWAN, CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
73.	CHEN Bolun	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : CONDENSED MATTER PHYSICS		
	Research Topic : STRONGLY CORRELATED SYSTEMS AND COLD ATOM PHYSICS		
	Permanent Institute: Department of Physics Beijing Normal University No. 19 Xijiekouwai St. Beijing 100875 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail bolun_chen@mail.bnu.edu.cn		
74.	CHENG Shuguang	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : CONDENSED MATTER PHYSICS		
	Research Topic : TOPOLOGICAL INSULATOR AND GRAPHENE		
	Permanent Institute: Department of Physics Northwest University Taibai North Road 229 710069 Xi'An PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail sgcheng@nwu.edu.cn		
75.	CRECCHI Federico	ITALY	PARTICIPANT
	Research Field : CONDENSED MATTER THEORY		
	Research Topic : QHE, TOPOLOGICAL ASP. OF COND.MAT. & FIELD THEORY		
	Permanent Institute: The University of Chicago Department of Physics 5720 S. Ellis Ave Chicago 60637 Illinois UNITED STATES OF AMERICA Permanent Institute e mail fcrecchi@uchicago.edu		

No.	NAME and INSTITUTE	Nationality	Function
76.	DAHLHAUS Jan Patrick Research Field : CONDENSED MATTER PHYSICS Research Topic : TOPOLOGICAL INSULATORS	GERMANY	PARTICIPANT
	Permanent Institute: Instituut Lorentz Universiteit Leiden Niels Bohrweg 2 NL-2333 CA Leiden NETHERLANDS Permanent Institute e mail dahlhaus@lorentz.leidenuniv.nl		
77.	DELPLACE Pierre Research Field : MESOSCOPIC PHYSICS Research Topic : GRAPHENE, TOPOLOGICAL INSULATOR	FRANCE	PARTICIPANT
	Permanent Institute: Departement de Physique Theorique Universite de Geneve 24 quai E. Ansermet Geneve SWITZERLAND Permanent Institute e mail pierre.delplace@unige.ch		
78.	DEO Nivedita Research Field : CONDENSED MATTER AND STATISTICAL MECHANICS Research Topic : RANDOM MATRIX MODELS OF RNA,CARBON NANOTUBES, ECO.	INDIA	PARTICIPANT
	Permanent Institute: Department of Physics and Astrophysics University of Delhi Delhi 110007 INDIA Permanent Institute e mail ndeo@physics.du.ac.in		

No.	NAME and INSTITUTE	Nationality	Function
79.	<p>DI PIETRO Paola Research Field : SOLID STATE PHYSICS</p> <p>Research Topic : ELECTRONIC EXCITATIONS BY IR SPECTROSCOPY</p> <p>Permanent Institute: Department of Physics University 'La Sapienza' of Rome Piazzale Aldo Moro 2 Rome 00185 ITALY Permanent Institute e mail paola.dipietro@roma1.infn.it</p>	ITALY	PARTICIPANT
80.	<p>DICKMANN Sergey Research Field : STRONGLY CORRELATED ELECTRON SYSTEMS</p> <p>Research Topic : QUANTUM HALL EFFECT SYSTEMS</p> <p>Permanent Institute: Institute for Solid state Physics of Russian Academy of Sciences 2 Institututskaya St. 142432 Chernogolovka Moscow District RUSSIAN FEDERATION Permanent Institute e mail dickmann@issp.ac.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
81.	<p>DUBAIL Jerome Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : COMPLEX PAIRED SUPERFLUIDS, FQHE</p> <p>Permanent Institute: Yale University Sloane Laboratory 217 Prospect Street CT-06511 New Haven UNITED STATES OF AMERICA Permanent Institute e mail jerome.dubail@yale.edu</p>	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
82.	DUIVENVOORDEN Kasper Hendrikus Research Field : CONDENSED MATTER PHYSICS Research Topic : TOPOLOGICAL INSULATORS	NETHERLANDS	PARTICIPANT
	Permanent Institute: University of Cologne Instituut for Theoretical Physics Zuelpicher Strasse 77 50937 Cologne Nordrhein Westfalen GERMANY Permanent Institute e mail k.duivenvoorden@gmail.com		
83.	EDGE Jonathan Martin Research Field : TOPOLOGICAL SYSTEMS IN CONDENSED MATTER Research Topic : MAJORANA FERMIONS, TOPOLOGY IN DRIVEN SYSTEMS	UNITED KINGDOM	PARTICIPANT
	Permanent Institute: Instituut Lorentz Leiden University Niels Bohrweg 2 2333 CA Leiden NETHERLANDS Permanent Institute e mail edge@lorentz.leidenuniv.nl		
84.	FATEMI Valla Research Field : CONDENSED MATTER PHYSICS, EXPERIMENT Research Topic : TOPOLOGICAL INSULATORS, TRANSPORT	UNITED STATES OF AMERICA	PARTICIPANT
	Permanent Institute: Massachusetts Institute of Technology MIT Department of Physics 4.304 77 Massachusetts Avenue MA 02139-4307 Cambridge UNITED STATES OF AMERICA Permanent Institute e mail vfatemi@mit.edu		

No.	NAME and INSTITUTE	Nationality	Function
85.	FERRARO Dario Research Field : CONDENSED MATTER PHYSICS Research Topic : FRACTIONAL QUANTUM HALL EFFECT	ITALY	PARTICIPANT
	Permanent Institute: Dipartimento di Fisica Universita di Genova Via Dodecaneso 33 Genova 16146 ITALY Permanent Institute e mail ferraro@ge.infn.it		
86.	FIDKOWSKI Lukasz Research Field : CONDENSED MATTER PHYSICS Research Topic : TOPOLOGICAL PHASES, QUANTUM COMPUTATION	UNITED STATES OF AMERICA	PARTICIPANT
	Permanent Institute: Microsoft Research Station Q University of California, Santa Barbara Elings Hall Goleta 93106-6105 CA UNITED STATES OF AMERICA		
87.	FIDRYSIAK Maciej Andrzej Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED ELECTRON MATERIALS	POLAND	PARTICIPANT
	Permanent Institute: Institute of Physics Faculty of Fundamental Problems of Technology Wroclaw University of Technology 27 Wybrzeze Wyspianskiego 50-370 Wroclaw POLAND		

No.	NAME and INSTITUTE	Nationality	Function
88.	FISCHER Mark Hannes Research Field : CONDENSED MATTER PHYSICS Research Topic : SYMMETRY BREAKING IN STRONGLY CORRELATED SYSTEMS Permanent Institute: Laboratory of Atomic and Solid State Physics LASSP Cornell University 530 Clark Hall Ithaca 14853 NY UNITED STATES OF AMERICA Permanent Institute e mail mark.fischer@cornell.edu	SWITZERLAND	PARTICIPANT
89.	FLENSBERG Karsten Research Field : CONDENSED MATTER Research Topic : MESOSCOPIC PHYSICS Permanent Institute: University of Copenhagen Niels Bohr Institute Nano Science Center Universitetsparken 5 2100 Copenhagen DK DENMARK Permanent Institute e mail flensberg@fys.ku.dk	DENMARK	PARTICIPANT
90.	FOSTER Matthew Stephen Research Field : ANDERSON LOCALIZATION AND INTERACTIONS Research Topic : TOPOLOGICAL MATERIAL SURFACE STATES Permanent Institute: Department of Physics and Astronomy Rutgers, the State University of New Jersey 136 Frelinghuysen Road Piscataway NJ 08854-8019 UNITED STATES OF AMERICA Permanent Institute e mail psiborf@gmail.com	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
91.	FRANCHINI Fabio Research Field : CONDENSED MATTER AND STATICAL PHYSICS Research Topic : LOW DIMENSIONAL SYSTEMS	ITALY	PARTICIPANT
	Permanent Institute: Scuola Internazionale Superiore di Studi Avanzati via Bonomea 256 Trieste 34136 ITALY Permanent Institute e mail fabio.franchini@sissa.it		
92.	FRANCO PENALOZA Roberto Emilio Research Field : THEORETICAL CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED SYSTEMS	COLOMBIA	REGULAR ASSOCIATE
	Permanent Institute: Colombia National University Sciences Faculty Physics Department Research Group in Strongly Correlated Systems Calle 45, Carrera 30 Edificio 404, Oficina 345 A. A. 5997 Bogota Distrito Capital COLOMBIA Permanent Institute e mail rfrancop@unal.edu.co		
93.	FULGA Ion Cosma Research Field : TOPOLOGIC INSULATORS AND SUPERCONDUCTORS Research Topic : TOPOLOGICAL CHARGE, QUANTUM PHASE TRANSITIONS	ROMANIA	PARTICIPANT
	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		

No.	NAME and INSTITUTE	Nationality	Function
94.	<p>GALDA Alexey Research Field : CONDENSED MATTER PHYSICS Research Topic : TRANSPORT PROPERTIES IN ONE-DIMENSIONAL SYSTEMS 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</p>	RUSSIAN FEDERATION	PARTICIPANT
95.	<p>GAMMAG Rayda Peregil Research Field : CONDENSED MATTER PHYSICS Research Topic : LOW TEMPERATURE PHYSICS, QUANTUM HALL EFFECT Permanent Institute: National Institute of Physics University of the Philippines Regidor St. U.P. Diliman 1101 Quezon City National Capital Region PHILIPPINES Permanent Institute e mail rayda.gammag@gmail.com</p>	PHILIPPINES	PARTICIPANT
96.	<p>GREITER Martin Research Field : CONDENSED MATTER PHYSICS Research Topic : SPIN LIQUIDS AND ITINERANT ANTIFERROMAGNETS Permanent Institute: Universitaet Karlsruhe Institut fuer Theorie der Kondensierten Materie KIT Campus Sued Postfach 3640 76021 Karlsruhe GERMANY Permanent Institute e mail greiter@tkm.uni-karlsruhe.de</p>	AUSTRIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
97.	GUELLER Francisco Research Field : CONDENSED MATTER PHYSICS Research Topic : SOLID STATE PHYSICS, LOW DIMENSIONAL SYSTEMS Permanent Institute: CNEA Centro Atómico Constituyentes Depto de Física de la Materia Condensada Gerencia de Investigación y Aplicaciones Atómica Av. General Paz 1499 B1802AYA San Martín Buenos Aires ARGENTINA Permanent Institute e mail frangueller@gmail.com	ARGENTINA	PARTICIPANT
98.	HAAKER Shanna Merinde Research Field : CONDENSED MATTER THEORY Research Topic : TOPOLOGICAL PHASES Permanent Institute: Institute for Theoretical Physics University of Amsterdam Science Park 904 Postbus 94485 1090GL Amsterdam NETHERLANDS Permanent Institute e mail S.M.Haaker@uva.nl	NETHERLANDS	PARTICIPANT
99.	HASHEMIFAR Sayed Javad Research Field : COMPUTATIONAL CONDENSED MATTER PHYSICS Research Topic : FERROMAGNETIC NANOSTRUCTURES Permanent Institute: Isfahan University of Technology IUT Department of Physics 84156-83111 Isfahan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail hashemifar@cc.iut.ac.ir	ISLAMIC REPUBLIC OF IRAN	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
100.	<p>HE Jing</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : TOPOLOGICAL INSULATOR,QUANT. HALL STATE,COLD ATOMS</p> <p>Permanent Institute:</p> <p>Beijing Normal University Department of Physics No. 19, Xin Jie Kou Wai street Haidian Section 100875 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail hejing19860608@mail.bnu.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
101.	<p>HERBUT Igor</p> <p>Research Field : THEORY OF CONDENSED MATTER</p> <p>Research Topic : GRAPHENE, INTERACTIONS, VORTICES, DIRAC FERMIONS</p> <p>Permanent Institute:</p> <p>Department of Physics Simon Fraser University University Drive 8888 Burnaby V5A 1S6 British Columbia CANADA Permanent Institute e mail iherbut@sfu.ca</p>	CANADA	PARTICIPANT
102.	<p>HORMOZI Layla</p> <p>Research Field : CONDENSED MATTER PHYSICS, QUANTUM COMPUTING</p> <p>Research Topic : TOPOLOGICAL PHASES, TOPOLOGICAL QUANTUM COMPUTING</p> <p>Permanent Institute:</p> <p>Joint Quantum Institute National Institute of Standards and Technology and University of Maryland 100 Bureau Dr Gaithersburg 20899-8424 Maryland UNITED STATES OF AMERICA Permanent Institute e mail lhormozi@umd.edu, lhormozi@gmail.com</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
103.	HORSDAL Mats Research Field : CONDENSED MATTER PHYSICS Research Topic : LUTTINGER LIQUIDS, TOPOLOGICAL INSULATORS Permanent Institute: Institute for Theoretical Physics University of Leipzig Vor dem Hospitaltore 1 04103 Leipzig Sachsen GERMANY Permanent Institute e mail mats.horsdal@uni-leipzig.de	NORWAY	PARTICIPANT
104.	HOSUR Pavan Ramakrishna Research Field : STRONGLY CORRELATED ELECTRONIC SYSTEMS Research Topic : TOPOLOGICAL PHASES IN CONDENSED MATTER SYSTEMS Permanent Institute: Department of Physics University of California at Berkeley 366 LeConte Hall Berkeley 94720 CA UNITED STATES OF AMERICA Permanent Institute e mail pavan_hosur@berkeley.edu	INDIA	PARTICIPANT
105.	HOU Chang Yu Research Field : CONDENSED MATTER THEORY Research Topic : TOPOLOGICAL QUANTUM COMPUTATION, GRAPHENE Permanent Institute: Institute Lorentz Leiden University Niels Bohrweg 2 2333 CA Leiden Zuid NETHERLANDS Permanent Institute e mail hou@lorentz.leidenuniv.nl	TAIWAN, CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
106.	<p>HYART Timo Tapio Research Field : THEORETICAL MESOSCOPIC PHYSICS</p> <p>Research Topic : QUANTUM HALL SYSTEMS</p> <p>Permanent Institute: University of Leipzig Vor dem Hospitalore 1 D-04103 Leipzig GERMANY Permanent Institute e mail hyart@physik.uni-leipzig.de</p>	FINLAND	PARTICIPANT
107.	<p>IMURA Ken Ichiro Research Field : MESOSCOPIC PHYSICS</p> <p>Research Topic : TOPOLOGICAL INSULATOR, DEFECTS, SUPERCONDUCTIVITY</p> <p>Permanent Institute: Graduate School of Advanced Sciences of Matter AdSM Hiroshima University Kagamiyama 1 3 1 Higashi Hiroshima 739-8530 JAPAN Permanent Institute e mail imura@hiroshima-u.ac.jp</p>	JAPAN	PARTICIPANT
108.	<p>IOSELEVICH Pavel Research Field : MESOSCOPICS</p> <p>Research Topic : TOPOLOGICAL INSULATORS, SUPERCONDUCTIVE SYSTEMS</p> <p>Permanent Institute: Landau Institute for Theoretical Physics Akademika Semenova av., 1-A 142432 Chernogolovka Moscow Region RUSSIAN FEDERATION Permanent Institute e mail pioselevich@itp.ac.ru</p>	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
109.	<p>JAYKKA Juha</p> <p>Research Field : MATHEMATICAL AND NUMERICAL PHYSICS</p> <p>Research Topic : TOPOLOGICAL SOLITONS, TOPOLOGICAL INSULATORS ETC</p> <p>Permanent Institute:</p> <p>School of Mathematics University of Leeds Leeds LS2 9JT UNITED KINGDOM</p> <p>Permanent Institute e mail juhaj@iki.fi</p>	FINLAND	PARTICIPANT
110.	<p>KACHKACHI Mohamed</p> <p>Research Field : MATHEMATICAL PHYSICS, STATISTICAL PHYSICS</p> <p>Research Topic : NANOPHYSICS- STOCHASTIC PROCESSES & APPLICATIONS IN PHYSICS</p> <p>Permanent Institute:</p> <p>Universite Hassan I Faculte des Sciences et Techniques Dept. de Mathematiques & Informatique Physiques Mathematiques et Mathematiques Fondamentales Route de Casablanca 26000 577 Settati Chaouia Ouardigha MOROCCO</p> <p>Permanent Institute e mail mkachkachi@gmail.com</p>	MOROCCO	PARTICIPANT
111.	<p>KAMFOR Michael</p> <p>Research Field : CONDENSED MATTER</p> <p>Research Topic : STRONG CORRELATIONS, TOPOLOGICALLY ORDERED PHASES</p> <p>Permanent Institute:</p> <p>Technische Universitaet Dortmund Otto Hahn Str. 4 44227 Dortmund GERMANY</p> <p>Permanent Institute e mail kamfor@fkt.physik.tu-dortmund.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
112.	<p>KEDIA Hridesh Sudhirkumar Research Field : THEORETICAL CONDENSED MATTER PHYSICS Research Topic : CRITICAL PHENOMENA AND UNIVERSALITY</p> <p>Permanent Institute: Department of Physics University of Chicago 5720 S. Ellis Ave Chicago 60637 IL UNITED STATES OF AMERICA Permanent Institute e mail hridesh@uchicago.edu</p>	INDIA	PARTICIPANT
113.	<p>KELLS Graham Research Field : CONDENSED MATTER PHYSICS, QUANTUM INFORMATION Research Topic : MAJORANA FERMIONS, CHERN INVARIANTS</p> <p>Permanent Institute: Freie Universitaet Berlin Institut fuer Theoretische Physik Arnimallee 14 D-14195 Berlin GERMANY Permanent Institute e mail gkells@zedat.fu-berlin.de</p>	IRELAND	PARTICIPANT
114.	<p>KENNEDY Ricardo Research Field : CONDENSED MATTER Research Topic : CLASSIFICATION OF TOPOLOGICAL INSULATORS</p> <p>Permanent Institute: Institut for Theoretical Physics Martin Zirnbauer Group Room 110 Zuelpicherstrasse 77 50937 Cologne GERMANY Permanent Institute e mail rkennedy@uni-koeln.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
115.	KHARITONOV Maxim Research Field : CONDENSED MATTER THEORY Research Topic : GRAPHENE, TOPOLOGICAL INSULATORS, QHES Permanent Institute: Center for Materials Theory Department of Physics and Astronomy Rutgers University 136 Frelinghuysen Rd NJ Piscataway 08854-08904 UNITED STATES OF AMERICA Permanent Institute e mail maxx@physics.rutgers.edu	RUSSIAN FEDERATION	PARTICIPANT
116.	KHUDAYBERGANOV Sardarbek Bakhadirovich Research Field : QUANTUM-CHEMICAL MATERIALS Research Topic : COMPUTER SIMULATION OF PROPERTIES OF NANOSCALE STR Permanent Institute: Laboratory of Semiconductor Electronics Institute of Nuclear Physics Uzbekistan Academy of Sciences Tashkent 100214 Ulugbek UZBEKISTAN Permanent Institute e mail sardor@inp.uz	UZBEKISTAN	PARTICIPANT
117.	KOCH JANUSZ Maciej Research Field : CONDENSED MATTER PHYSICS Research Topic : TOPOLOGICAL STATES OF MATTER Permanent Institute: Weizmann Institute of Science Faculty of Physics Department of Condensed Matter Physics 76100 Rehovot ISRAEL Permanent Institute e mail maciej.koch-janusz@weizmann.ac.il	POLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
118.	KONSTANTINOU Georgios Research Field : SOLID STATE PHYSICS Research Topic : QUANTUM MATTER IN MAGNETIC FIELDS Permanent Institute: University Of Cyprus Department of physics Saint Panteleimonos str. Limassol Trachoni CYPRUS Permanent Institute e mail hypersonics1@hotmail.com	CYPRUS	PARTICIPANT
119.	KOROTYEVYEV Vadym Research Field : Research Topic : Permanent Institute: Academy of Sciences of Ukraine Institute of Semiconductor Physics Department Theoretical Physics 45 Prospekt Nauki 03028 Kiev UKRAINE Permanent Institute e mail KOROTEEV@UKR.NET	UKRAINE	AFFILIATE
120.	KOTETES Panagiotis Research Field : TOPOLOGICAL ORDERS, SPINTRONICS, QUANTUM COMPUTING Research Topic : PSEUDOGAP, ANOMAL. NERNST EFFECT, MAJORANA FERMION Permanent Institute: Institut fuer Theoretische Festkoerperphysik Karlsruhe Institute of Technology Wolfgang-Gaede-Str. 1 76131 Karlsruhe Baden-Wuerttemberg GERMANY Permanent Institute e mail panagiotis.kotetes@kit.edu	GREECE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
121.	<p>KRAUS Kobi Research Field : TOPOLOGICAL STATES OF MATTER Research Topic : TOPOLOGICAL INSULATORS, MAJORANA FERMIONS IN CMP Permanent Institute: Department of Condensed Matter Physics Weizmann Institute of Science 76100 Rehovot ISRAEL Permanent Institute e mail kobi.kraus@weizmann.ac.il</p>	ISRAEL	PARTICIPANT
122.	<p>KRAVCHENKO Liudmyla Research Field : BOSE-EINSTEIN CONDENSATION, SUPERFLUIDITY Research Topic : ATOMIC BOSE-CONDENSATES, SUPERFLUIDITY OF EXCITONS Permanent Institute: National Academy of Sciences of Ukraine NAS Institute For Single Crystals SSI Department for Condensed Matter Theory Lenin av. 60 Kharkov 61001 UKRAINE Permanent Institute e mail sotice@mail.ru</p>	UKRAINE	PARTICIPANT
123.	<p>KRCMAR Roman Research Field : LOW DIMENSIONAL SYSTEMS Research Topic : PERSISTENT CURRENTS, RG METHODS, SPIN SYSTEMS Permanent Institute: Institute of Electrical Engineering Slovak Academy of Sciences Department of Theory of Semiconductor Microstructures Dubravska cesta 9 Bratislava SLOVAK REPUBLIC Permanent Institute e mail elekkrom@savba.sk</p>	SLOVAK REPUBLIC	PARTICIPANT
		<p>Present institute: Physikalisch Technische Bundesanstalt PTB PSt6 Bundesallee 100 38116 Braunschweig Germany</p>	
		Until when:	30 September 2012

No.	NAME and INSTITUTE	Nationality	Function
124.	KUEMMETH Ferdinand 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 kuemmeth@physics.harvard.edu	GERMANY	PARTICIPANT
125.	KUKHTARUK Sergii M. Research Field : Research Topic : Permanent Institute: Academy of Sciences of Ukraine V.E. Lashkar'ov Institute of Semiconductor Physics Prospekt Nauki 41 Kiev 03028 UKRAINE Permanent Institute e mail kukhtaruk@gmail.com	UKRAINE	AFFILIATE
126.	LAHTINEN Ville Tapani Research Field : CONDENSED MATTER PHYSICS Research Topic : ANYONS AND TOPOLOGICAL ORDER Permanent Institute: NORDITA Roslagstullsbacken 23 SE 106 91 Stockholm SWEDEN Permanent Institute e mail villel@kth.se	FINLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
127.	LAUMANN Christopher Richard Research Field : DISORDERED QUANTUM SYSTEMS Research Topic : QUANTUM SPIN GLASSES, QUANTUM COMPLEXITY THEORY	UNITED STATES OF AMERICA	PARTICIPANT
	Permanent Institute: Harvard University Department of Physics 17 Oxford St. Cambridge MA 02138 UNITED STATES OF AMERICA Permanent Institute e mail clumann@physics.harvard.edu		
128.	LEVKIVSKYI Ivan Research Field : MESOSCOPIC PHYSICS, QUANTUM HALL EFFECT Research Topic : ELECTRONIC INTERFEROMETERS, ANYONS, DEPHASING	UKRAINE	PARTICIPANT
	Permanent Institute: Department of Theoretical Physics University of Geneva 24, quai E.Ansermet 1211 Geneva SWITZERLAND Permanent Institute e mail levkivskyi@gmail.com		
129.	LI Dingping Research Field : Research Topic : Permanent Institute: Beijing University {University of Peking} Faculty of Science Department of Physics 100871 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail lidp_2000@yahoo.com, lidp@pku.edu.cn	PEOPLE'S REPUBLIC OF CHINA	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
130.	LI Jian Research Field : CONDENSED MATTER PHYSICS Research Topic : GRAPHENE, TOPOLOGICAL INSULATORS, MAJORANA FERMION Permanent Institute: Departement de Physique Theorique Universite de Geneve 24, quai E. Ansermet CH-1211 Geneve SWITZERLAND Permanent Institute e mail Jian.Li@unige.ch	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
131.	LINDNER Netanel Hanan Research Field : CONDENSED MATTER PHYSICS, QUANTUM INFORMATION Research Topic : TOPOLOGICAL STATES IN CM, PHYSICS OF QUANTUM COMP. Permanent Institute: California Institute of Technology Physics Department and Institute of Quantum Information 1200 E California Blvd Pasadena 91125 California UNITED STATES OF AMERICA Permanent Institute e mail lindner@caltech.edu	ISRAEL	PARTICIPANT
132.	LOUIS Kavitha Research Field : Research Topic : Permanent Institute: Department of Physics, Periyar Universit Bangalore National highway Salem 636 011 Tamilnadu INDIA Permanent Institute e mail kavithalouis@yahoo.com	INDIA	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
133.	<p>LUKOSE Vinu Research Field : Research Topic :</p> <p>Permanent Institute: Institute of Mathematical Sciences CIT Campus, Taramani Chennai 600113 Tamil Nadu INDIA Permanent Institute e mail vinu@imsc.res.in</p>	INDIA	<p>PARTICIPANT</p> <p>Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste Italy Present Institute e mail vinu@ictp.it Until when: 20 September 2012</p>
134.	<p>MAGGIORE Nicola Research Field : QUANTUM FIELD THEORY Research Topic : FQHE, SUPERSYMMETRY, NONCOMMUTATIVE QFT</p> <p>Permanent Institute: Universita' degli Studi di Genova and INFN Dipartimento di Fisica Via Dodecaneso, 33 16146 Genova ITALY Permanent Institute e mail maggiore@ge.infn.it</p>	ITALY	<p>PARTICIPANT</p>
135.	<p>MAGNOLI Nicodemo Research Field : CONDENSED MATTER Research Topic : QUANTUM HALL EFFECT, EDGE STATES</p> <p>Permanent Institute: Universita' degli Studi di Genova and INFN Dipartimento di Fisica Via Dodecaneso, 33 16146 Genova ITALY Permanent Institute e mail magnoli@ge.infn.it</p>	ITALY	<p>PARTICIPANT</p>

No.	NAME and INSTITUTE	Nationality	Function
136.	MANDAL Swapan Research Field : Research Topic : Permanent Institute: Visva-Bharati University Department of Physics West Bengal 731 235 Santiniketan INDIA Permanent Institute e mail SWAPAN@VBHARAT.ERNET.IN,swap anvb@rediffmail.com	INDIA	REGULAR ASSOCIATE
137.	MEIDAN Dganit Research Field : CONDENSED MATTER PHYSICS Research Topic : TOPOLOGICAL INSULATORS & SUPERCONDUCTORS Permanent Institute: Dahlem Center for Quantum Complex Systems Freie Universitaet Berlin Arnimallee 14 D-14195 Berlin GERMANY Permanent Institute e mail dganit.meidan@fu-berlin.de	ISRAEL	PARTICIPANT
138.	MOELLER Gunnar Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED PHASES, TOPOLOGICAL ORDER Permanent Institute: University of Cambridge Cavendish Laboratory Theory of Condensed Matter Group JJ Thomson Avenue Cambridge CB3 0HE UNITED KINGDOM Permanent Institute e mail gm360@cam.ac.uk	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
139.	<p>MONG Roger S. K. Research Field : CONDENSED MATTER Research Topic : TOPOLOGICAL PHASES OF MATTER Permanent Institute: Department of Physics University of California, Berkeley 366 LeConte Hall MC 7300 Berkeley 94720-7300 California UNITED STATES OF AMERICA Permanent Institute e mail rogermong@berkeley.edu</p>	CANADA	PARTICIPANT
140.	<p>MOZGUNOV Evgeny Research Field : STRONGLY CORRELATED SYSTEMS Research Topic : SUPERFLUIDITY, QUANTUM PH. TRANS., TOPOLOGICAL CLASS. Permanent Institute: Landau Institute for Theoretical Physics Akademika Semenova av., 1-A 142432 Chernogolovka Moscow Region RUSSIAN FEDERATION Permanent Institute e mail mozgunov@itp.ac.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
141.	<p>MUNOZ FREGOSO Benjamin Research Field : STRONGLY CORRELATED SYSTEMS Research Topic : NEMATIC AND STRIPE PHASES, DIPOLE GASES Permanent Institute: University of Chicago 929 East 57th St. GCIS E Chicago 60637 Illinois UNITED STATES OF AMERICA Permanent Institute e mail bmunozf2@uchicago.edu</p>	MEXICO	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
142.	<p>NARAYAN Awadhesh Research Field : CONDENSED MATTER PHYSICS Research Topic : FIRST PRINCIPLES THEORY OF TOPOLOGICAL INSULATORS Permanent Institute: School of Physics Trinity College Room No. 2.21 Lloyd Institute Dublin IRELAND Permanent Institute e mail narayaa@tcd.ie</p>	INDIA	PARTICIPANT
143.	<p>NEDOLIUK Ievgeniia Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED SYSTEMS Permanent Institute: University of Geneva Faculty of Sciences Physics Section 24, quai Ernest-Ansermet CH-1211 Geneva SWITZERLAND Permanent Institute e mail nedoliu0@etu.unige.ch</p>	UKRAINE	PARTICIPANT
144.	<p>NEUPANE Madhab Research Field : CONDENSED-MATTER PHYSICS Research Topic : TOPOLOGICAL INSULATORS AND SUPERCONDUCTORS Permanent Institute: Princeton University Physics Department, J119 Princeton 08544 NJ UNITED STATES OF AMERICA Permanent Institute e mail mneupane@princeton.edu</p>	NEPAL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
145.	OHANYAN Vadim Research Field : THEORY OF MAGNETISM, INTEGRABLE SYSTEMS Research Topic : MAGNETIZATION PLATEAUS, EXACT SOLUTIONS	ARMENIA	JUNIOR ASSOCIATE
	Permanent Institute: Department of Theoretical Physics Yerevan State University Al. Manoogian 1 0025 Yerevan ARMENIA Permanent Institute e mail ohanyan@yerphi.am		
146.	OJANEN Teemu Research Field : CONDENSED MATTER THEORY Research Topic : TOPOLOGICAL INSULATORS, ELECTRON TRANSPORT	FINLAND	PARTICIPANT
	Permanent Institute: Low Temperature Laboratory Aalto University Puumiehenkuja 2B PO BOX 15100, 00076 AALTO Espoo FINLAND Permanent Institute e mail teemuo@boojum.hut.fi		
147.	OSSIPOV Alexander Research Field : DISORDERED QUANTUM SYSTEMS; RANDOM MATRIX THEORY Research Topic : CRITICAL ENSEMBLES; SUPERSYMMETRY APPROACH	GERMANY	PARTICIPANT
	Permanent Institute: The University of Nottingham School of Mathematical Sciences University Park Nottingham NG7 2RD UNITED KINGDOM Permanent Institute e mail Alexander.Ossipov@nottingham.ac.uk		

No.	NAME and INSTITUTE	Nationality	Function
148.	PAASKE Jens Research Field : CONDENSED MATTER PHYSICS Research Topic : CORRELATED ELECTRON SYSTEMS	DENMARK	PARTICIPANT
Permanent Institute: The Niels Bohr Institute University of Copenhagen Universitetsparken 5 2100 Copenhagen DENMARK Permanent Institute e mail paaske@nbi.ku.dk			
149.	PARK Jinhong Research Field : CONDENSED MATTER PHYSICS Research Topic : SKYRMION DYNAMICS	REPUBLIC OF KOREA	PARTICIPANT
Permanent Institute: Manybody Physics Group Department of Physics SungKyunKwan University 300 Cheoncheon-Dong Suwon 440-746 Gyeonggi-do REPUBLIC OF KOREA Permanent Institute e mail astatina@gmail.com			
150.	PASQUA Antonio Research Field : PLASMA ASTROPHYSICS, COSMOLOGY, ASTROBIOLOGY Research Topic : SOLAR MAGNETIC ACTIVITY, CMB, STRINGS, EXOPLANETS	ITALY	PARTICIPANT
Permanent Institute: University of Trieste Physics Department Via Valerio, 2 Trieste 34127 ITALY Permanent Institute e mail toto.pasqua@gmail.com			

No.	NAME and INSTITUTE	Nationality	Function
151.	PIKULIN Dmitry Research Field : MESOSCOPIC PHYSICS Research Topic : TOPOLOGICAL INSULATORS AND SUPERCONDUCTORS Permanent Institute: Instituut-Lorentz Universiteit Leiden P.O. Box 9506 2300 RA Leiden NETHERLANDS Permanent Institute e mail pikulin@lorentz.leidenuniv.nl	RUSSIAN FEDERATION	PARTICIPANT
152.	POGHOSYAN Armen Hamlet Research Field : Research Topic : Permanent Institute: National Academy of Science Scientific Information Centre Marshal Bagramian Ave. 24D 375019 Yerevan ARMENIA Permanent Institute e mail SICNAS@SCI.AM, poghosyan@gmail.com	ARMENIA	JUNIOR ASSOCIATE
153.	PROTOGENOV Alexander Pavlovich Research Field : STRONGLY CORRELATED ELECTRON SYSTEMS Research Topic : NON-ABELIAN STATES IN QUANTUM MAGNETS Permanent Institute: Russian Academy of Sciences Institute of Applied Physics 46 Ulyanov Str. 603 950 Nizhni Novgorod RUSSIAN FEDERATION Permanent Institute e mail alprot@appl.sci-nnov.ru	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
154.	<p>QU Fanyao</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : SPINTRONICS, NANOMAGNETISM, SPIN HALL EFFECT</p> <p>Permanent Institute:</p> <p>Institute of Physics University of Brasilia Asa Norte Brasilia 70910-900 DF BRAZIL</p> <p>Permanent Institute e mail fanyao@unb.br</p>	BRAZIL	REGULAR ASSOCIATE
155.	<p>QUELLA Thomas</p> <p>Research Field : MATHEMATICAL PHYSICS</p> <p>Research Topic : STRING THEORY, CONFORMAL FIELD THEORY</p> <p>Permanent Institute:</p> <p>Institute of Theoretical Physics University of Cologne Zuelpicher Strasse 77 50937 Cologne GERMANY</p> <p>Permanent Institute e mail Thomas.Quella@uni-koeln.de</p>	GERMANY	PARTICIPANT
156.	<p>RAHMANISAN Armin</p> <p>Research Field : CONDENSED MATTER THEORY</p> <p>Research Topic : TOPOLOGICAL MATTER AND QUANTUM TRANSPORT</p> <p>Permanent Institute:</p> <p>Department of Physics Boston University 590 Commonwealth Ave MA 02215 Boston UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail armin@bu.edu</p>	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
157.	<p>RATIANI Zurab Research Field : Research Topic :</p> <p>Permanent Institute: New York University Department of Physics 4 Washington Place New York NY 10003-6621 UNITED STATES OF AMERICA Permanent Institute e mail zr256@nyu.edu</p>	GEORGIA	PARTICIPANT
		<p>Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste Italy</p>	
		<p>Until when: 20 August 2012</p>	
158.	<p>RAYA MONTANO Alfredo Research Field : Research Topic :</p> <p>Permanent Institute: Instituto de Fisica y Matematicas Universidad Michoacana de San Nicolas de Hidalgo Morelia Michoacan MEXICO Permanent Institute e mail raya@ifm.umich.mx</p>	MEXICO	AFFILIATE
159.	<p>RECHER Patrik Research Field : ELECTRON TRANSPORT Research Topic : TOPOLOGICAL INSULATORS, GRAPHENE</p> <p>Permanent Institute: Institute for Theoretical Physics and Astrophysics University of Wuerzburg Am Hubland 97074 Wuerzburg GERMANY Permanent Institute e mail precher@physik.uni-wuerzburg.de</p>	SWITZERLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
160.	<p>RESTA Raffaele Research Field : Research Topic :</p> <p>Permanent Institute: Dipt. di Fisica Universita' degli Studi di Trieste Strada Costiera, 11 34151 Trieste ITALY Permanent Institute e mail resta@ts.infn.it</p>	ITALY	PARTICIPANT
161.	<p>REYNOSO Andres Alejandro Research Field : CONDENSED MATTER PHYSICS Research Topic : QUANTUM TRANSPORT, TOPOLOGICAL MATERIALS, DEPHASING</p> <p>Permanent Institute: Nano Theory Group - Nanoscience Center Niels Bohr International Academy The Niels Bohr Institute University of Copenhagen Blegdamsvej 17 2100 Copenhagen DENMARK Permanent Institute e mail reynoso@nbi.dk</p>	ARGENTINA	PARTICIPANT
162.	<p>RINGEL Zohar Research Field : Research Topic :</p> <p>Permanent Institute: Department of Condensed Matter Physics Weizmann Institute of Science 76100 Rehovot ISRAEL Permanent Institute e mail Zohar.Ringel@weizmann.ac.il</p>	ISRAEL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
163.	ROMERS Jesper Christian Research Field : TOPOLOGICAL STATES IN CONDENSED MATTER Research Topic : FQH EFFECT, NON-ABELIAN LATTICE MODELS	NETHERLANDS	PARTICIPANT
	Permanent Institute: Institute for Theoretical Physics Institute of Physics University of Amsterdam Science Park 904 Postbus 94485 1090 GL Amsterdam NETHERLANDS Permanent Institute e mail j.c.romers@uva.nl		
164.	ROMITO Alessandro Research Field : CONDENSED MATTER PHYSICS, QUANTUM COMPUTATION Research Topic : TOPOLOGICAL SUPERCONDUCTORS, ANYONS	ITALY	PARTICIPANT
	Permanent Institute: Dahlem Center for Complex Quantum Systems Fachbereich Physik Freie Universitaet Berlin Arnimallee 14 D-14195 Berlin GERMANY Permanent Institute e mail alessandro.romito@fu-berlin.de		
165.	RUBO Yuriy Germanovich Research Field : Research Topic :	UKRAINE	PARTICIPANT
	Permanent Institute: Centro de Investigacion en Energia Universidad Nacional Autonoma de Mexico Privada Xochicalco s/n, Colonia Centro 62580 Temixco Morelos MEXICO Permanent Institute e mail ygr@mazati.cie.unam.mx		

No.	NAME and INSTITUTE	Nationality	Function
166.	RUTKEVICH Sergei Research Field : QUANTUM FIELD THEORY, PHASER TRANSITIONS Research Topic : CONFINEMENT IN ISING FIELD THEORY	BELARUS	SENIOR ASSOCIATE
	Permanent Institute: Belarus Academy of Sciences Institute of Physics of Solids and Semiconductors P. Brovki. 17 220072 Minsk BELARUS Permanent Institute e mail rut57@mail.ru		Present institute: Universitat Duisburg Essen Department of Physics Campus Duisburg Lotharstrasse 1 47048 Duisburg Germany Present Institute e mail sergei.rutkevich@uni-due.de Until when: 12 September 2011
167.	SABERI Abbas Ali Research Field : COMPLEX SYSTEMS AND CRITICAL PHENAMENA Research Topic : CRITICALITY, CONFORMAL INVARIANCE, GROWTH PROCESS	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
	Permanent Institute: 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		
168.	SAMPAIO MORAES Fernando Jorge Research Field : CONDENSED MATTER PHYSICS Research Topic : GRAPHENE, TOPOLOGICAL INSULATORS, LIQUID CRYSTALS	BRAZIL	PARTICIPANT
	Permanent Institute: Departamento de Fisica Universidade Federal da Paraiba Campus Universitario Joao Pessoa 58.051-900 Paraiba BRAZIL Permanent Institute e mail moraes@fisica.ufpb.br		

No.	NAME and INSTITUTE	Nationality	Function
169.	SANE Fatou Bintou Research Field : Research Topic : Permanent Institute: Universite de Ziguinchor U.F.R. des Sciences et Technologies Departement du Physique B.P. 523 Ziguinchor Ziguinchor SENEGAL	SENEGAL	PARTICIPANT Present institute: ICTP Trieste Italy Present Institute e mail fsane@ictp.it Until when: 31 August 2011
170.	SCHULZ Marc Daniel Research Field : LATTICE SYSTEMS AT LOW TEMPERATURE Research Topic : TOPOLOGICAL STATES OF MATTER Permanent Institute: Technische Universitaet Dortmund Lehrstuhl fuer Theoretische Physik I Otto-Hahn-Strasse 4 44221 Dortmund GERMANY Permanent Institute e mail schulz@fkt.physik.tu-dortmund.de	GERMANY	PARTICIPANT
171.	SEPEHRINIA Reza Research Field : CONDENSED MATTER PHYSICS Research Topic : ANDERSON LOCALIZATION 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	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
172.	SEVIER Stuart Austin Research Field : CONDENSED MATTER Research Topic : QUANTUM INFORMATION, TOPOLOGICAL ASPECTS OR MATTE Permanent Institute: University of California, Los Angeles Knudsen Hall Los Angeles 90095 CA UNITED STATES OF AMERICA Permanent Institute e mail sas2933@ucla.edu	UNITED STATES OF AMERICA	PARTICIPANT
173.	SHAHBAZI DASTJERDE Farhad Research Field : Research Topic : Permanent Institute: Isfahan University of Technology Department of Physics 84156 Isfahan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail shahbazi@cc.iut.ac.ir	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
174.	SHAHJAHAN Mohammad Research Field : THIN FILM NANO ELECTRONIC DEVICES Research Topic : THIN FILM SOLAR CELLS, NAOELECTRONIC DEVICES Permanent Institute: University of Rajshahi Department of Physics 6205 Rajshahi BANGLADESH Permanent Institute e mail shahjaphys@yahoo.com	BANGLADESH	GROUP ASSOCIATE JUNIOR

No.	NAME and INSTITUTE	Nationality	Function
175.	<p>SHIVAMOGGI Vasudha Bhimsen Research Field : CONDENSED MATTER THEORY</p> <p>Research Topic : TOPOLOGICAL PHASES</p> <p>Permanent Institute: Department of Physics University of California, Berkeley 366 LeConte nr. 7300 Berkeley 94720-7300 California UNITED STATES OF AMERICA Permanent Institute e mail vasudhas@berkeley.edu</p>	UNITED STATES OF AMERICA	PARTICIPANT
176.	<p>STEPHAN Jean Marie Research Field : CONDENSED MATTER THEORY</p> <p>Research Topic : ENTANGLEMENT, CONFORMAL FIELD THEORY</p> <p>Permanent Institute: Institut de Physique Theorique CEA-Saclay Orme des Merisiers 91191 Gif Sur Yvette Cedex Essone FRANCE Permanent Institute e mail jean-marie.stephan@cea.fr</p>	FRANCE	PARTICIPANT
177.	<p>TAKAYOSHI Shintaro Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : QUANTUM MANY BODY PROBLEMS, ENTANGLEMENT ENTROPY</p> <p>Permanent Institute: Institute for Solid State Physics ISSP Oshikawa Group The University of Tokyo Kashiwanoha 5-1-5 Kashiwa 277-8581 Chiba JAPAN Permanent Institute e mail shintaro@issp.u-tokyo.ac.jp</p>	JAPAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
178.	TALUKDER Md. Mamunur Rashid	BANGLADESH	GROUP ASSOCIATE REGULAR
	Research Field :		
	Research Topic :		
	Permanent Institute:		
	University of Rajshahi Dep.Applied Phys.& Electronics 6205 Rajshahi BANGLADESH		
	Permanent Institute e mail mrtalukder@ru.ac.bd		
179.	VAN DEN BERG Tineke Louise	NETHERLANDS	PARTICIPANT
	Research Field : CONDENSED MATTER PHYSICS		
	Research Topic : SPIN TRANSPORT		
	Permanent Institute:		
	Institut Materiaux Microelectronique Nanosciences de Provence Aix Marseille Universite Avenue Escadrille Normandie Niemen case 142 13397 Marseille Cedex 20 FRANCE		
	Permanent Institute e mail tineke.vandenberg@im2np.fr		
180.	VAN HECK Bernard	NETHERLANDS	PARTICIPANT
	Research Field : MESOSCOPIC PHYSICS		
	Research Topic : QUANTUM TRANSPORT IN TOPOLOGICAL INSULATORS		
	Permanent Institute:		
	Instituut Lorentz for Theoretical Physics Universiteit Leiden Niels Bohrweg 2 NL-2333 CA Leiden NETHERLANDS		
	Permanent Institute e mail bernardvanheck@gmail.com		

No.	NAME and INSTITUTE	Nationality	Function
181.	VAYRYNEN Jukka Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED ELECTRONS Permanent Institute: Aalto University Low Temperature Laboratory Puumiehenkuja 2B Espoo FINLAND Permanent Institute e mail jukka.vayrynen@helsinki.fi	FINLAND	PARTICIPANT
182.	VIOLA Giovanni Research Field : LOW DIMENSIONAL SYSTEMS Research Topic : FRACTIONAL QUANTUM HALL EFFECT Permanent Institute: Department of Condensed Matter Physics Weizmann Institute of Science P.O Box 26 76100 Rehovot ISRAEL Permanent Institute e mail giovanni.viola@weizmann.ac.il	ITALY	PARTICIPANT
183.	WANG Dali Research Field : CONDENSED MATTER PHYSICS Research Topic : GRAPHENE, TOPOLOGICAL INSULATOR Permanent Institute: Department of Physics Anhui Normal University 1 Beijing East Road 241000 Wuhu PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail wangdali@mail.ahnu.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
184.	XU Suyang	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : ARPES PHYSICS		
	Research Topic : TOPOLOGICAL INSULATORS		
	Permanent Institute: Physics Department Princeton University Jadwin Hall Washington Road Princeton 08544 NJ UNITED STATES OF AMERICA Permanent Institute e mail suyangxu@princeton.edu		
185.	XU Xiaoqiang	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : ULTRACOLD ATOMIC GASES, TOPOLOGIC INSULATOR		
	Research Topic : INTERDISCIPLINE STUDY BETWEEN BEC AND TI SYSTEMS		
	Permanent Institute: Department of Physics BK21 Physics Research Division Sungkyunkwan University Cheoncheon-dong Jangan-gu Suwon 440-746 Kyunggi-do REPUBLIC OF KOREA Permanent Institute e mail xiaoqiang.hsu@gmail.com		