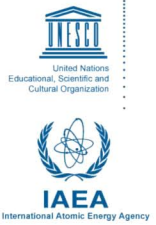




The Abdus Salam
International Centre for Theoretical Physics



Workshop "Supersolid 2008"

18 August 2008 - 22 August 2008
Trieste - ITALY

co-sponsored by:

the College of Natural Sciences and Mathematics at the University of Massachusetts Amherst,
and
the Pacific Institute of Theoretical Physics, Vancouver

Total Number of Visitors: 72

Final List of Participants

Activity SMR: **1959**

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 4	
1.	BALIBAR Sebastian Research Field : EXPERIMENTAL PHYSICS IN CONDENSED MATTER Research Topic : QUANT.FLUIDS/SOLIDS, PH.TRANS.,NUCLEAT.,WETTING,HE Permanent Institute: Ecole Normale Supérieure Laboratoire de Physique Statistique 24 Rue Lhomond 75231 Paris Cedex 05 FRANCE Permanent Institute e mail BALIBAR@PHYSIQUE.ENS.FR	FRANCE	DIRECTOR
2.	CHAN Moses Research Field : EXPERIMENTAL LOW TEMP. AND COND. MATTER PHYSICS Research Topic : QUANT.FLUIDS/SOLIDS; NANOWIRES LOW TEMP.PROPERTIES Permanent Institute: Pennsylvania State University Department of Physics 104 Davey Laboratory PA 16802-6300 University Park UNITED STATES OF AMERICA Permanent Institute e mail chan@phys.psu.edu	UNITED STATES OF AMERICA	DIRECTOR
3.	KISELEV Mikhail Research Field : STRONGLY CORRELATED SYSTEMS Research Topic : SUPERCONDUCTIVITY, QUANTUM MAGNETISM Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste ITALY Permanent Institute e mail mkiselev@ictp.it	RUSSIAN FEDERATION	LOCAL ORGANIZER

No.	NAME and INSTITUTE	Nationality	Function
4.	SVISTUNOV Boris Research Field : QUANTUM STATISTICS Research Topic : FIRST-PRINCIPLES COMPUTATIONAL METHODS Permanent Institute: Department of Physics University of Massachusetts Amherst MA 01003-9292 UNITED STATES OF AMERICA Permanent Institute e mail svistunov@physics.umass.edu	RUSSIAN FEDERATION	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
CONFERENCE SPEAKER		Total number in this function: 22	
5.	BEAMISH John Richard Research Field : EXPERIMENTAL QUANTUM LIQUIDS AND SOLIDS Research Topic : SOLID HELIUM, SUPERSOLIDITY, DEFECTS, ELASTICITY Permanent Institute: University of Alberta Faculty of Science Condensed Matter Physics Edmonton T6G 2E1 Alberta CANADA Permanent Institute e mail beamish@phys.ualberta.ca	CANADA	CONFERENCE SPEAKER
6.	BIROLI Giulio Research Field : STATISTICAL PHYSICS AND CONDENSED MATTER Research Topic : STRUCT. GLASSES, DISORD. SYST., RANDOM MATRICES Permanent Institute: Commissariat a L'Energie Atomique - Saclay Service de Physique Theorique L'Orme des Merisiers F-91121 Gif sur Yvette Cedex FRANCE Permanent Institute e mail giulio.biroli@cea.fr	ITALY	CONFERENCE SPEAKER
7.	BLACKBURN Elizabeth Research Field : EXCITATIONS IN HELIUM Research Topic : SUB-KELVIN BEHAVIOUR IN HCP 4-HE Permanent Institute: University of Birmingham School of Physics and Astronomy Edgbaston B15 2TT Birmingham UNITED KINGDOM Permanent Institute e mail e.blackburn@bham.ac.uk	UNITED KINGDOM	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
8.	BONINSEGNi Massimo Research Field : SUPERFLUIDITY, BEC, QUANTUM MANY-BODY PROBLEM, QMC Research Topic : SUPERSOLIDITY Permanent Institute: University of Alberta Department of Physics Alberta T6G 2J1 Edmonton CANADA Permanent Institute e mail m.boninsegni@ualberta.ca	ITALY	CONFERENCE SPEAKER
9.	CAUPIN Frederic Research Field : NUCLEATION, WETTING, LIQUID AND SOLID HELIUM. Research Topic : CAVITATION IN HE AND H2O. GRAIN BOUNDARIES IN HE. Permanent Institute: Ecole Normale Supérieure Laboratoire de Physique Statistique 24 Rue Lhomond 75231 Paris Cedex 05 FRANCE Permanent Institute e mail caupin@lps.ens.fr	FRANCE	CONFERENCE SPEAKER
10.	DORSEY Alan Research Field : THEORETICAL CONDENSED MATTER PHYSICS Research Topic : SUPERSOLIDS, QUANTUM HALL EFFECT Permanent Institute: Department of Physics University of Florida P.O. Box 118440 Gainesville FL 32611-8440 UNITED STATES OF AMERICA Permanent Institute e mail dorsey@phys.ufl.edu	UNITED STATES OF AMERICA	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
11.	GALLI Davide Emilio Research Field : QUANTUM FLUIDS AND SOLIDS, QUANTUM MONTE CARLO Research Topic : LIQUID AND SOLID ^4He, CONFINED QUANTUM SYSTEMS Permanent Institute: Universita' degli Studi di Milano Dipartimento di Fisica Via Celoria, 16 20133 Milano ITALY Permanent Institute e mail davide.galli@mi.infn.it	ITALY	CONFERENCE SPEAKER
12.	HALLOCK Robert E. Research Field : QUANTUM FLUIDS AND SOLIDS Research Topic : HELIUM FILMS, SUPERFLUIDITY, SOLID HELIUM Permanent Institute: University of Massachussets Dept. Physics & Astronomy 666 Hasbrouck Laboratory Pleasant St. Amherst MA 01003-3720 UNITED STATES OF AMERICA Permanent Institute e mail hallock@physics.umass.edu	UNITED STATES OF AMERICA	CONFERENCE SPEAKER
13.	KIM Eunseong Research Field : LOW TEMPERATURE PHYSICS Research Topic : SUPERSOLIDITY, SUPERFLUIDITY; LOW TEMPERATURE SUPERCONDUCTIVITY Permanent Institute: Korea Advanced Institute of Science and Technology Department of Physics 373-1 Kusong-Dong, Yuseong-Gu 305 701 Taejeon REPUBLIC OF KOREA Permanent Institute e mail eunseong@kaist.ac.kr	REPUBLIC OF KOREA	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
14.	KOJIMA Haruo Research Field : CONDENSED MATTER LOW TEMPERATURE PHYSICS Research Topic : QUANTUM FLUIDS AND SOLIDS Permanent Institute: Rutgers, The State University of New Jersey Department of Physics & Astronomy Condensed Matter Experiment 136 Frelinghuysen Road Piscataway NJ 08855-0849 UNITED STATES OF AMERICA Permanent Institute e mail kojima@physics.rutgers.edu	UNITED STATES OF AMERICA	CONFERENCE SPEAKER
15.	KUBOTA Minoru Research Field : SUPERFLUIDITY AND QUANTIZED VORTICES Research Topic : LOW TEMPERATURE PHYSICS Permanent Institute: University of Tokyo Institute For Solid State Physics 5-1-5 Kashiwanoha 277-8581 Kashiwa Chiba JAPAN Permanent Institute e mail kubota@issp.u-tokyo.ac.jp	JAPAN	CONFERENCE SPEAKER
16.	KUKLOV Anatoly Research Field : QUANT.PHASE, SUPERSOLIDS, MULTI-COMP.LATTICE SYST. Research Topic : TOPOLOGICAL DEFECTS IN QUANTUM CRYSTALS Permanent Institute: College of Staten Island City University of New York Building 1N 2800 Victory Boulevard Staten Island New York 10314 UNITED STATES OF AMERICA Permanent Institute e mail kuklov@mail.csi.cuni.edu	UNITED STATES OF AMERICA	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
17.	MULDERS Norbert Research Field : LOW TEMPERATURE PHYSICS Research Topic : SUPERSOLID HELIUM Permanent Institute: University of Delaware Dept. of Physics & Astronomy 104 The Green Newark DE 19716-2593 UNITED STATES OF AMERICA Permanent Institute e mail mulders@udel.edu	NETHERLANDS	CONFERENCE SPEAKER
18.	POLLET Lode Corneel Research Field : LOW TEMPERATURE PHYSICS & COLD ATOMIC GASES Research Topic : SUPERSOLID HE-4, ULTRACOLD ATOMS IN OPTIC. LATTICE Permanent Institute: Eidgenossische Technische Hochschule Zurich - ETH Institute for Theoretical Physics Department of Physics CH-8093 Zurich SWITZERLAND Permanent Institute e mail pollet@itp.phys.ethz.ch	BELGIUM	CONFERENCE SPEAKER
19.	RITTNER Ann Sophie C.L. Research Field : LOW TEMPERATURE EXPERIMENTS Research Topic : SUPERSOLID HELIUM-4 Permanent Institute: Cornell University Department of Physics Laboratory of Atomic and Solid State Physics C6 Clark Hall Ithaca NY 14853-2501 UNITED STATES OF AMERICA Permanent Institute e mail ar297@cornell.edu	GERMANY	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
20.	SAUNDERS John Research Field : QUANTUM FLUIDS AND SOLIDS Research Topic : BULK AND 2D SUPERSOLID, EXPERIMENT Permanent Institute: Royal Holloway University of London Department of Physics Egham Hill Surrey TW20 0EX Egham UNITED KINGDOM Permanent Institute e mail j.saunders@rhul.ac.uk	UNITED KINGDOM	CONFERENCE SPEAKER
21.	SHEVCHENKO Sergiy Research Field : SUPERFLUIDITY AND SUPERCONDUCTIVITY Research Topic : LOW-DIMENSIONAL SYSTEMS Permanent Institute: Academy of Sciences of Ukraine B.I.Verkin Inst. For Low Temperature Physics & Engineering Sr&Db Lenin Avenue 47 61164 Kharkov UKRAINE Permanent Institute e mail SHEVCHENKO@ILT.KHARKOV.UA	UKRAINE	CONFERENCE SPEAKER
22.	SHIRAHAMA Keiya Research Field : LOW TEMPERATURE PHYSICS (EXPERIMENT) Research Topic : HE IN POROUS MEDIA, LOW-DIMENSIONAL HE, SUPERSOLID Permanent Institute: Keio University Faculty of Science & Technology Department of Physics Yagamy Campus 3-14-1 Hiyoshi Kohoku-Ku Kanagawa-ken 223-8522 Yokohama JAPAN Permanent Institute e mail keiya@phys.keio.ac.jp	JAPAN	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
23.	SOFO Jorge Osvaldo Research Field : CONDENSED MATTER Research Topic : ELECTRONIC STRUCTURE AND QUANTUM EFFECTS Permanent Institute: Pennsylvania State University Department of Physics 104 Davey Laboratory PA 16802-6300 University Park UNITED STATES OF AMERICA Permanent Institute e mail jos13@psu.edu	ARGENTINA	CONFERENCE SPEAKER
24.	THOMPSON Lara Research Field : THEORETICAL CONDENSED MATTER Research Topic : VORTEX DYNAMICS WITH DISSIPATION/DECOHERENCE Permanent Institute: University of British Columbia Dept. of Physics and Astronomy 6224 Agricultural Road Vancouver B.C., V6T 1Z1 CANADA Permanent Institute e mail thompson@phas.ubc.ca	CANADA	CONFERENCE SPEAKER
25.	WESSEL Stefan Research Field : THEORY AND SIMULATION OF STRONGLY CORREL. SYSTEMS Research Topic : COLD ATOMS, QUANT. MAGNETISM, QUANT. PHASE TRANS. Permanent Institute: Universität Stuttgart Institut Fur Theoretische Physik III Pfaffenwaldring 57 70550 Stuttgart GERMANY Permanent Institute e mail wessel@theo3.physik.uni-stuttgart.de	GERMANY	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
26.	WEST Josh Research Field : EXPERIMENTAL QUANTUM SOLIDS Research Topic : SUPERSOLIDITY IN SOLID ^4He Permanent Institute: The Pennsylvania State University Eberly College of Science Department of Physics 104 Davey Laboratory Pa 16802-6300 University Park UNITED STATES OF AMERICA Permanent Institute e mail jtw11@psu.edu	UNITED STATES OF AMERICA	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 46	
27.	ABDOLHOSSEINI SARSARI Ismaeil Research Field : Research Topic : Permanent Institute: Isfahan University of Technology Department of Physics Isfahan 84156 ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail i.abdolhosseini@gmail.com	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
28.	ADEGBOYEGA Adebayo Gabriel Research Field : Research Topic : Permanent Institute: Obafemi Awolowo University Faculty of Technology Dept. Electronic & Electrical Engineering Ile Ife NIGERIA Permanent Institute e mail GADEGBOY@OAUIFE.EDU.NG	NIGERIA	SENIOR ASSOCIATE
29.	AMINI Mozghan Research Field : COND. MATT., NANOPHYSICS Research Topic : ABINITIO Permanent Institute: Ferdowsi University Dept. of Physics Mashhad ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail mozhganamini@yahoo.com	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
30.	ANUSIONWU Bede Chinyere Research Field : Research Topic : Permanent Institute: Federal University of Technology Department of Physics Private Mail Bag 1526 Imo-State Owerri NIGERIA Permanent Institute e mail ANUSIONW@FUTO.EDU.NG	NIGERIA	JUNIOR ASSOCIATE
31.	BANHATTI Dilip Gopal Research Field : ASTROPHYSICS Research Topic : SUPERSOLID STATE IN ASTROPHYSICSL SETTINGS Permanent Institute: Madurai Kamaraj University School of Physics Tamilnadu 625 021 Madurai INDIA Permanent Institute e mail dilip.g.banhatti@gmail.com	INDIA	PARTICIPANT
32.	BARHDADI Abdelfattah Research Field : Research Topic : Permanent Institute: Ecole Normale Supérieure de Rabat Laboratoire de Physique des Semiconducteurs-Energie Solaire Departement de Physique B.P. 5118 Takaddoum Rabat MOROCCO Permanent Institute e mail barhdadi@ictp.it,barhdadi@fsr.ac.ma	MOROCCO	SENIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
33.	BENGHANEM Mohamed Research Field : Research Topic : Permanent Institute: University of Sciences and Technology Houari Boumedienne USTHB Faculty of Electronics and Informatics B.P. 84 Village Universitaire Bab-Ezzouar 16311 Algiers ALGERIA Permanent Institute e mail m.benghanem@caramail.com	ALGERIA	REGULAR ASSOCIATE
			20 July 2008
34.	BRASLAU Alan Research Field : X-RAY SCATTERING, FLUID INTERFACES, COMPLEX FLUIDS Research Topic : HELIUM SUPERSOLID & SUPERFLUID, BIOPHYSICS OF DNA Permanent Institute: CEA Commissariat a l'Energie Atomique Centre d'Etudes Saclay DSM IRAMIS SPEC Orme des Merisiers Bat. 771 F-91191 Gif sur Yvette cedex FRANCE Permanent Institute e mail alan.braslau@cea.fr	FRANCE	PARTICIPANT
35.	COWAN Brian Research Field : QUANTUM FLUIDS AND SOLIDS, HELIUM, NMR Research Topic : TRANSITIONS & DYNAMICAL PROCESSES IN HE CRYSTALS Permanent Institute: Royal Holloway University of London Department of Physics Egham Hill Surrey TW20 0EX Egham UNITED KINGDOM Permanent Institute e mail b.cowan@rhul.ac.uk	UNITED KINGDOM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
36.	DEMIRDIS Sultan Research Field : Research Topic : HIGH AND LOW TC SUPERCONDUCTORS Permanent Institute: Cukurova University Faculty of Science and Letters Physics Dept. 01330 Adana Adana TURKEY Permanent Institute e mail physicienne@hotmail.com	TURKEY	PARTICIPANT
37.	DIKANDE Alain Moise Research Field : Research Topic : Permanent Institute: Department of Physics Faculty of Science University of Buea P.O. Box 63 South West Province Buea REPUBLIC OF CAMEROON Permanent Institute e mail bithadel@yahoo.com	REPUBLIC OF CAMEROON	REGULAR ASSOCIATE
38.	EKICIBIL Ahmet Research Field : PHYSICS Research Topic : SUPERCONDUCTIVITY, SOLID STATE PHYSICS Permanent Institute: Institute of Basic and Applied Sciences Department of Physics Cukurova University P.O.B. 171 Balcali 01330 Adana TURKEY Permanent Institute e mail ahmetcan@cu.edu.tr	TURKEY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
39.	FIL Dmitrii Vyacheslavovich Research Field : SUPERCONDUCTIVITY, SUPERFLUIDITY Research Topic : EXCITATIONS, VORTICES, TRANSPORT Permanent Institute: Academy of Sciences of Ukraine Institute For Single Crystals Lenin Ave. 60 610001 Kharkov UKRAINE Permanent Institute e mail fil@isc.kharkov.ua	UKRAINE	PARTICIPANT
40.	FRANCHINI Fabio Research Field : STRONGLY CORRELATED ELECTRON SYSTEMS Research Topic : INTEGRABLE SYSTEMS Permanent Institute: State University of New York at Stony Brook Department of Physics and Astronomy Stony Brook NY 11794-3800 UNITED STATES OF AMERICA	ITALY	PARTICIPANT Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste Italy Present Institute e mail fabio@ictp.it Until when: 11 October 2009
41.	GRAF Matthias J. Research Field : SUPERCONDUCTIVITY, SUPERSOLIDITY, SCINTILLATORS Research Topic : SUPERSOLIDS, GLASSES Permanent Institute: Los Alamos National Laboratory Theoretical Division Mail Stop B262 Los Alamos NM 87505 New Mexico UNITED STATES OF AMERICA Permanent Institute e mail graf@lanl.gov	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
42.	HUANG Beibing Research Field : BCS-BEC CROSSOVER IN ULTRACOLD FERMI ATOM GAS Research Topic : INTERACTION BETWEEN FESHBACH MOLECULES Permanent Institute: University of Science and Technology of China Department of Modern Physics P.O.Box 4 Anhui 230 026 Hefei PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail hbb4236@mail.ustc.edu.cn	PEOPLE'S REPUBLIC OF CHINA	AFFILIATE
43.	JAFARI Seyed Akbar Research Field : Research Topic : Permanent Institute: Isfahan University of Technology Department of Physics 84156 Isfahan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail sa.jafari@cc.iut.ac.ir, akbar.jafari@gmail.com	ISLAMIC REPUBLIC OF IRAN	JUNIOR ASSOCIATE
44.	JOSSERAND Christophe Research Field : MODELLING OF QUANTUM SYSTEMS Research Topic : SUPERSOLIDS Permanent Institute: Universite' de Paris VI Pierre et Marie Curie Institut Jean Le Rond D'Alambert UPMC 4 Place Jussieu F-75252 Paris Cedex 05 FRANCE Permanent Institute e mail josseran@lmm.jussieu.fr	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
45.	KILIC Selda Research Field : SOLID STATE PHYSICS Research Topic : HIGH AND LOW TC SUPERCONDUCTORS Permanent Institute: Cukurova University Faculty of Arts and Sciences Physics Department 01330 Adana TURKEY Permanent Institute e mail kilics@cu.edu.tr	TURKEY	PARTICIPANT
46.	LAMARI Saadi Research Field : Research Topic : Permanent Institute: Universite Ferhat Abbas Setif Departement de Physique 19000 Setif ALGERIA Permanent Institute e mail S_LAMARI@YAHOO.FR	ALGERIA	REGULAR ASSOCIATE
47.	M'PASSI-MABIALA Bernard Research Field : Research Topic : Permanent Institute: Universite Marien Ngouabi Faculte des Sciences Departement de Physique B.P. 69 Brazzaville PEOPLE'S REPUBLIC OF CONGO Permanent Institute e mail mpassi_b@yahoo.com	PEOPLE'S REPUBLIC OF CONGO	SENIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
48.	MUKHARSKY Yury Research Field : CONDENSED MATT. PHYSICS, MESOSCOPIC PHYSICS Research Topic : SUPERSOLIDITY, SUPERFLUIDS, ELECTRON ON HELIUM Permanent Institute: Centre d'Etudes Nucleaires de Saclay Institut Rayonnement Matiere IRAMIS SPEC Batiment 772 F-91191 Gif Sur Yvette FRANCE Permanent Institute e mail iouri.moukharski@cea.fr	FRANCE	PARTICIPANT
49.	NAZARI NIA Mojtaba Research Field : COMPUTATIONAL SIMULATIONS Research Topic : PROPERTIES OF NT'S Permanent Institute: Islamic Azad University East branch Ghiyam Dasht Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail nazarynia@yahoo.com, nazarynia@gmail.com	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
50.	NYIBULE Sheth Ochieng Research Field : CONDENSED MATTER PHYSICS Research Topic : Permanent Institute: Moi University Department of Physics Chepkoilel Campus P.O. Box 1125 Eldoret 30100 KENYA	KENYA Present institute: Abdus Salam International Centre For Theoretical Physics Diploma Course Strada Costiera, 11 34100 Trieste Italy Present Institute e mail sochieng@ictp.it, Until when: 31 August 2009	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
51.	PATHAK Dinesh Research Field : Research Topic : THIN SOLID FILMS,SOLAR CELL MAT.,PULSE LASER DEP. Permanent Institute: Guru Nanak Dev University Department of Physics 143005 Amritsar INDIA Permanent Institute e mail dineshpathak80@gmail.com	INDIA	PARTICIPANT
52.	PELETMINSKII Alexander Research Field : STATISTICAL PHYSICS, SYSTEMS WITH BROKEN SYMMETRY Research Topic : SUPERFLUIDITY, BOSE CONDENSATION, SUPERSOLIDITY Permanent Institute: Kharkov Institute of Physics and Technology KIPT National Science Centre NSC Institute for Theoretical Physics 1 Akademicheskaya St. 61108 Kharkov UKRAINE Permanent Institute e mail aspelet@kipt.kharkov.ua	UKRAINE	PARTICIPANT
53.	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, armenp@freenet.am	ARMENIA	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
54.	PRATT Ethan Research Field : LOW TEMPERATURE PHYSICS Research Topic : SUPERSOLID HELIUM Permanent Institute: Cornell University Newman Laboratory of Nuclear Studies Department of Physics 117 Clark Hall NY 14853-501 Ithaca UNITED STATES OF AMERICA Permanent Institute e mail ejp23@cornell.edu	UNITED STATES OF AMERICA	PARTICIPANT
55.	PROKOFIEV Nikolai Viktorovich Research Field : SUPERFLUIDITY, PHASE TRANSITIONS, MONTE CARLO Research Topic : SUPERFLUIDITY ALONG DEFECTS IN SOLID HE-4 Permanent Institute: Department of Physics University of Massachusetts Amherst MA 01003-9292 UNITED STATES OF AMERICA Permanent Institute e mail prokofev@physics.umass.edu	RUSSIAN FEDERATION	PARTICIPANT
56.	PUSHKAROV Dimitar Ivanov Research Field : CONDENSED MATTER THEORY Research Topic : DEFECTS IN QUANTUM SOLIDS Permanent Institute: Bulgarian Academy of Sciences Institute of Solid State Physics 'Georgi Nadjakov' 72, Tzarigradsko Chaussee 1784 Sofia BULGARIA Permanent Institute e mail dipushk@issp.bas.bg, dimitar.pushkarov@gmail.com	BULGARIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
57.	ROSSI Maurizio Research Field : QUANTUM FLUIDS AND SOLIDS, COMPUTATIONAL PHYSICS Research Topic : QMC METHODS, LIQUID AND SOLID 4HE Permanent Institute: Universita' degli Studi di Milano Dipartimento di Fisica Via Celoria, 16 20133 Milano ITALY Permanent Institute e mail maurizio.rossi@mi.infn.it	ITALY	PARTICIPANT
58.	ROSTAMNEJADI Ali Research Field : Research Topic : Permanent Institute: Isfahan University of Technology Department of Physics Isfahan 84156 Esfahan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail ali@ph.iut.ac.ir	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
59.	RUCAVADO Esteban Leandro Research Field : PHYSICS Research Topic : NANOSCIENCE, NANOTECHNOLOGY AND APPLICATIONS Permanent Institute: Universidad de Costa Rica CICIMA San Pedro Montes de Oca San Jose COSTA RICA Permanent Institute e mail erucalea@gmail.com	COSTA RICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
60.	SAKHEL Asaad Raji Research Field : ULTRACOLD BOSE GASES IN TRAPS, MC METHODS Research Topic : BOSONS IN OPTICAL LATTICES Permanent Institute: Al-Balqa Applied University Faculty of Engineering Technology Department of Basic Sciences P.O. Box 15008 Amman JORDAN Permanent Institute e mail asakhel@hotmail.com, asakhel@fet.edu.jo	JORDAN	PARTICIPANT
61.	SAKWA Thomas Welikhe Research Field : SUPERFLUIDITY, SUPERCONDUCTIVITY, SUPERSOLIDITY Research Topic : SOLID HELIUM II UNDER HIGH PRESSURE Permanent Institute: Masinde Muliro University of Science and Technology P.O. Box 190 50100 Kakamega KENYA Permanent Institute e mail sakwawt@yahoo.com	KENYA	PARTICIPANT
62.	SASAKI Satoshi Research Field : LOW TEMPERATURE PHYSICS, CONDENSED MATTER PHYSICS Research Topic : SUPERSOLID, SUPERFLUID, HELIUM, SUPERCONDUCTOR Permanent Institute: Northwestern University Dept. of Physics & Astronomy 2145 Sheridan Rd. IL 60208-3112 Evanston UNITED STATES OF AMERICA Permanent Institute e mail enssasaki@gmail.com, satoshi-sasaki@northwestern.edu	JAPAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
63.	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
64.	SHAHID Saman Research Field : COMPUTATIONAL PHYSICS, SOLID STATE, PLASMA PHYSICS Research Topic : SUPERCONDUCTIVITY AND FUSION PROCESS Permanent Institute: Forman Christian College Department of Physics Lahore PAKISTAN Permanent Institute e mail saman.shahid@gmail.com	PAKISTAN	PARTICIPANT
65.	SHIMIZU Nobutaka Research Field : ULTRALOW TEMPERATURE, QUANTUM SOLID, SUPERFLUIDITY Research Topic : SUPERSOLID 4HE UNDER ROTATION Permanent Institute: University of Tokyo Institute For Solid State Physics 5-1-5 Kashiwanoha 277-8581 Kashiwa Chiba JAPAN Permanent Institute e mail n_shimizu@issp.u-tokyo.ac.jp	JAPAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
66.	SYSHCHENKO Oleksandr Research Field : LOW TEMPERATURE PHYSICS Research Topic : QUANTUM SOLIDS AND FLUIDS Permanent Institute: University of Alberta Department of Physics Low Temperature Lab 11322 - 89 Avenue Edmonton T6G 2G7 Alberta CANADA Permanent Institute e mail syshchen@phys.ualberta.ca	UKRAINE	PARTICIPANT
67.	TAYACHI Slim Research Field : Research Topic : Permanent Institute: Universite de Tunis II Fac. des Sciences de Tunis Departement de Mathematiques Campus Universitaire 1060 Tunis TUNISIA Permanent Institute e mail SLIM.TAYACHI@FST.RNU.TN	TUNISIA	JUNIOR ASSOCIATE
68.	VAROQUAUX Eric Research Field : SUPERSOLIDITY, SUPERFLUID COHERENCE Research Topic : STRESS-STRAIN RELATION IN SOLID 4HE Permanent Institute: Centre d'Etudes Nucleaires de Saclay Institut Rayonnement Matiere IRAMIS SPEC Batiment 772 F-91191 Gif Sur Yvette FRANCE Permanent Institute e mail eric.varoquaux@cea.fr	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
69.	VENTURA Cecilia Ileana Research Field : Research Topic : Permanent Institute: Centro Atomico Bariloche Comision Nacional de Energia Atomica Avda Bustillo Km. 9500 (9,6) Rio Negro 8400 San Carlos de Bariloche ARGENTINA Permanent Institute e mail ventura@cab.cnea.gov.ar	ARGENTINA	REGULAR ASSOCIATE
70.	WASI KHAN Mohammad Research Field : PERKOVSKITE OXIDES, SPINTRONICS, NANOTECHNOLOGY Research Topic : STRUCT., ELECT., MAG., PROPERTIES OF MATERIALS Permanent Institute: Aligarh Muslim University Department of Physics 202002 Aligarh INDIA Permanent Institute e mail wasiamu@gmail.com	INDIA	PARTICIPANT
71.	YU Lu Research Field : Research Topic : Permanent Institute: Chinese Academy of Sciences Institute of Physics P.O. Box 603 Zhong Guan Cun Nan San Jie, 8 100190 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail lyu@aphy.iphy.ac.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
72.	ZAMPONI Francesco Research Field : STATISTICAL MECHANICS OF DISORDERED SYSTEMS Research Topic : GLASS TRANSITION, JAMMING, QUANTUM GLASSES Permanent Institute: Ecole Normale Supérieure Laboratoire de Physique Théorique 24, Rue Lhomond F-75231 Paris Cedex 05 FRANCE Permanent Institute e mail francesco.zamponi@lpt.ens.fr	ITALY	PARTICIPANT