



The Abdus Salam
**International Centre
for Theoretical Physics**
50th Anniversary 1964–2014



Activity SMR: **2612**

Workshop on Probing and Understanding Exotic Superconductors and Superfluids

27 October 2014 - 31 October 2014
Trieste - ITALY

**ERC Grant SUPERBAD, Istituto Officina dei Materiali, ICAM, NSF Grant
DMR-0844115 and BEC Center (Univ. Trento)**

Total Number of Visitors: 144

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 7	
1.	CAPONE Massimo Research Field : STRONGLY CORRELATED FERMIONS Research Topic : SUPERCONDUCTIVITY IN CORRELATED SYSTEMS Permanent Institute: CNR IOM and SISSA Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail massimocapone@gmail.com	ITALY	DIRECTOR
2.	GEORGES Antoine Research Field : Research Topic : Permanent Institute: Ecole Polytechnique Centre de Physique Theorique Route de Saclay 48 91128 Palaiseau Cedex FRANCE Permanent Institute e mail Antoine.Georges@cph.t.polytechnique.fr	FRANCE	DIRECTOR
3.	GIORGINI Stefano Research Field : Research Topic : Permanent Institute: BEC Bose Einstein Condensation CNR INFM Dipartimento di Fisica Universita' degli Studi di Trento Via Sommarive 14 38050 Povo ITALY Permanent Institute e mail stefano.giorgini@unitn.it, giorgini@science.unitn.it	ITALY	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
7.	<p>VAN DER MAREL Dirk</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Geneva D.P.M.C. - Departement de Physique de la Matiere Condensee 24 Quai Ernest-Ansermet CH-1211 Geneva 4 SWITZERLAND</p> <p>Permanent Institute e mail dirk.vandermarel@unige.ch</p>	NETHERLANDS	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
SPEAKER		Total number in this function: 32	
8.	ALLOUL Henri Research Field : Research Topic : Permanent Institute: Université de Paris XI (Paris-Sud) Laboratoire de Physique des Solides Batiment 510 Centre Universitaire F-91405 Orsay Cedex FRANCE Permanent Institute e mail alloul@lps.u-psud.fr	FRANCE	SPEAKER
9.	ARITA Ryotaro Research Field : Research Topic : Permanent Institute: RIKEN Center for Emergent Matter Science 2-1 Hirosawa Wako Saitama 351-0198 JAPAN Permanent Institute e mail arita@riken.jp	JAPAN	SPEAKER
10.	BAYM Gordon A. Research Field : Research Topic : 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 gbaym@illinois.edu	UNITED STATES OF AMERICA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
11.	<p>BOERI Lilia</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Graz University of Technology Institute For Theoretical Physics Petersgasse 16 8010 Graz AUSTRIA</p> <p>Permanent Institute e mail l.boeri@tugraz.at</p>	ITALY	SPEAKER
12.	<p>BOUYER Philippe</p> <p>Research Field : LOW ENERGY PROBES AND GRAVITATIONAL WAVES</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Laboratoire Photonique- Numerique et Nanosciences UMR5298 - LP2N IOGS - CNRS - Universite Bordeaux 1 IOA, Rue Francois Mitterrand 33405 Talence Cedex FRANCE</p> <p>Permanent Institute e mail philippe.bouyer@institutoptique.fr</p>	FRANCE	SPEAKER
13.	<p>BRANTUT Jean-Philippe</p> <p>Research Field : ULTRACOLD ATOMS</p> <p>Research Topic : ULTRACOLD FERMI GASES</p> <p>Permanent Institute:</p> <p>ETH Zurich- Institute for Quantum Electronics- Quantum Optics Group Otto Sternweg 1 8093 Zurich SWITZERLAND</p> <p>Permanent Institute e mail brantutj@phys.ethz.ch</p>	FRANCE	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
14.	BUECHNER Bernd Research Field : Research Topic : Permanent Institute: Leibniz Institute For Solid State and Material Research Institute of Solid State Research Helmholtzstr. 20 D-01169 Dresden GERMANY Permanent Institute e mail b.buechner@ifw-dresden.de	GERMANY	SPEAKER
15.	CARBONE Fabrizio Research Field : Research Topic : Permanent Institute: Ecole Polytechnique Federale de Lausanne EPFL campus station 6 CH-1015 Lausanne SWITZERLAND Permanent Institute e mail fabrizio.carbone@epfl.ch	ITALY	SPEAKER
16.	CASTELLANI Claudio Research Field : Research Topic : Permanent Institute: Universita' degli Studi di Roma 'La Sapienza' Dipartimento di Fisica Piazzale Aldo Moro 2 00185 Roma ITALY Permanent Institute e mail claudio.castellani@roma1.infn.it	ITALY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
17.	CHUBUKOV Andrey Vadimovich Research Field : Research Topic : Permanent Institute: University of Wisconsin-Madison Department of Physics 1150 University Avenue Madison WI 53706-1390 UNITED STATES OF AMERICA Permanent Institute e mail chubukov@physics.wisc.edu	UNITED STATES OF AMERICA	SPEAKER
18.	DALFOVO Franco Research Field : CONDENSED MATTER Research Topic : ULTRACOLD GASES Permanent Institute: Department of Physics University of Trento and INO CNR BEC Center Via Sommarive 14 Povo Trento 38123 ITALY Permanent Institute e mail dalfovo@science.unitn.it	ITALY	SPEAKER
19.	DE' MEDICI Luca Research Field : Research Topic : Permanent Institute: European Synchrotron Radiation Facility ESRF 66 Quai Perriere Grenoble 38000 FRANCE Permanent Institute e mail demedici@esrf.fr	ITALY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
20.	<p>EREMIN Ilya Research Field : Research Topic :</p> <p>Permanent Institute: Ruhr University Bochum Faculty of Physics & Astronomy Universitaetsstrasse 150 D-44780 Bochum GERMANY Permanent Institute e mail ieremin@tp3.rub.de</p>	RUSSIAN FEDERATION	SPEAKER
21.	<p>GEDIK Nuh Research Field : Research Topic :</p> <p>Permanent Institute: Massachusetts Institute of Technology MIT Department of Mathematics 77 Massachusetts Avenue Cambridge MA 02139 UNITED STATES OF AMERICA Permanent Institute e mail gedik@mit.edu</p>	TURKEY	SPEAKER
22.	<p>GIANNETTI Claudio Research Field : Research Topic :</p> <p>Permanent Institute: Universita' Cattolica del Sacro Cuore di Brescia Dipartimento di Matematica e Fisica Via dei Musei 41 25121 Brescia ITALY Permanent Institute e mail claudio.giannetti@unicatt.it</p>	ITALY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
23.	<p>GULL Christoph Emanuel</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Physics Department, University of Michigan 450 Church Street Ann Arbor MI 48109 UNITED STATES OF AMERICA Permanent Institute e mail egull@umich.edu</p>	SWITZERLAND	SPEAKER
24.	<p>GURARIE Victor</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: University of Colorado at Boulder Department of Physics Campus Box 390 CO 80309-0390 Boulder UNITED STATES OF AMERICA Permanent Institute e mail victor.gurarie@colorado.edu</p>	UNITED STATES OF AMERICA	SPEAKER
25.	<p>HOLZMANN Markus</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Universite de Paris VI (Pierre et Marie Curie) Laboratoire de Physique Theorique des Liquides 4 Place de Jussieu Tour 16, 5 Et. Boite 121 75252 Paris Cedex 05 FRANCE Permanent Institute e mail markus@lptl.jussieu.fr</p>	GERMANY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
26.	<p>KEIMER Bernhard</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Max Planck Institute MPI for Solid State Research Heisenbergstrasse 1 D-70569 Stuttgart GERMANY</p> <p>Permanent Institute e mail b.keimer@fkf.mpg.de</p>	GERMANY	SPEAKER
27.	<p>KOEHL Michael</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Physikalisches Institut University of Bonn Wegelerstrasse 8 53115 Bonn GERMANY</p> <p>Permanent Institute e mail michael.koehl@uni-bonn.de</p>	GERMANY	SPEAKER
28.	<p>KOTLIAR Gabriel</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Rutgers State University Serin Physics Laboratory Dept of Physics and Astronomy 136 Frelinghuysen Road NJ 08854-8019 Piscataway UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail KOTLIAR@PHYSICS.RUTGERS.EDU</p>	UNITED STATES OF AMERICA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
29.	<p>LANZARA Alessandra 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 alanzara@lbl.gov</p>	UNITED STATES OF AMERICA	SPEAKER
30.	<p>LESUEUR Jerome Research Field : Research Topic :</p> <p>Permanent Institute: Ecole Superieure de Physique et de Chimie Industrielles Lab. de Physique et d'Etude des Materiaux 10 Rue Vauquelin 75231 Paris FRANCE Permanent Institute e mail jerome.lesueur@espci.fr</p>	FRANCE	SPEAKER
31.	<p>MILLER Tristan 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 tristanmiller@berkeley.edu</p>	UNITED STATES OF AMERICA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
32.	MODUGNO Giovanni Research Field : Research Topic : Permanent Institute: LENS - Laboratorio Europeo per La Spettroscopia Non Lineare Universita' di Firenze Via Nello Carrara, 1 Polo Scientifico di Sesto Fiorentino 50019 Sesto Fiorentino Firenze ITALY Permanent Institute e mail modugno@lens.unifi.it	ITALY	SPEAKER
33.	NASCIMBENE Sylvain Research Field : Research Topic : Permanent Institute: Laboratoire Kastler Brossel College de France 11 Place Marcelin Berthelot F-75005 Paris FRANCE Permanent Institute e mail sylvain.nascimbene@lkb.ens.fr	FRANCE	SPEAKER
34.	OHASHI Yoji Research Field : Research Topic : Permanent Institute: Department of Physics Faculty of Science and Technology Keio University 3-14-1 Yokohama 223-8522 Kanagawa Pref. JAPAN Permanent Institute e mail yohashi@rk.phys.keio.ac.jp	JAPAN	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
35.	OSPELKAUS SCHWARZER Silke Research Field : Research Topic : Permanent Institute: Institut fuer Quantenoptik- Leibniz Universitaet Hannover Welfengarten 1 30163 Hannover Niedersachsen GERMANY Permanent Institute e mail silke.ospelkaus@iqo.uni-hannover.de	GERMANY	SPEAKER
36.	PIERI Pierbiagio Research Field : Research Topic : Permanent Institute: Universita' degli Studi di Camerino Dip. di Fisica Via Madonna Delle Carceri 9 (Macerata) 62032 Camerino ITALY Permanent Institute e mail pierbiagio.pieri@unicam.it	ITALY	SPEAKER
37.	PROKOFIEV Nikolay Viktorovich Research Field : SUPERFLUIDITY, PHASE TRANSITIONS, MONTE CARLO Research Topic : SUPERFLUIDITY ALONG DEFECTS IN SOLID HE-4 Permanent Institute: University of Massachusetts Department of Physics Amherst MA 01003-94525 UNITED STATES OF AMERICA Permanent Institute e mail prokofev@physics.umass.edu	UNITED STATES OF AMERICA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
38.	<p>TEY Meng Khoon</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Department of Physics Tsinghua University Beijing 100084 PEOPLE'S REPUBLIC OF CHINA</p> <p>Permanent Institute e mail mengkhoon_tey@mail.tsinghua.edu.cn</p>	MALAYSIA	SPEAKER
39.	<p>ZWIERLEIN Martin Wolfram</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Massachusetts Institute of Technology MIT Department of Physics 77 Massachusetts Avenue Cambridge MA 02139 UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail zwierlei@mit.edu</p>	GERMANY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 105	
40.	ADHIKARI Narayan Prasad Research Field : AB INITIO SIMULATION OF SOLIDS, Research Topic : HIGH PRESSURE PHYSICS, LMTO-ASA Permanent Institute: Tribhuvan University Kirtipur Campus Central Department of Physics Kathmandu NEPAL Permanent Institute e mail NPADHIKARI@GMAIL.COM	NEPAL	REGULAR ASSOCIATE
41.	ALECCE Antonio Research Field : CONDENSED MATTER Research Topic : QUANTUM THERMODYNAMICS-INFORMATION, SOLID STATE Permanent Institute: Dipartimento di Fisica e Astronomia -Galileo Galilei- - UniversitA degli studi di Padova Via Marzolo, 8 Padova 35131 ITALY Permanent Institute e mail toninoalecce@gmail.com	ITALY	PARTICIPANT
42.	ALMEIDA Dalson Eloy Research Field : STRONGLY CORRELATED SYSTEMS Research Topic : QU. EXACTLY SOLVABLE MODELS, SUPERCONDUCTIVITY Permanent Institute: University of Campinas Gleb Wataghin Institute of Physics Rua Sérgio Buarque de Holanda- 777 Campinas 13083-859 Sao Paulo BRAZIL Permanent Institute e mail eloy.dalson@gmail.com	BRAZIL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
43.	<p>ANGELONE Adriano Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : BOSONIC LATTICES, QMC, DISORDERED PHASES</p> <p>Permanent Institute: Universite de Strasbourg Institut de Science et d'Ingenierie Supramoleculaires Laboratoire de Physique Quantique 8 allée Gaspard Monge Strasbourg FRANCE Permanent Institute e mail aangelone@unistra.fr</p>	ITALY	PARTICIPANT
44.	<p>BALDINI Edoardo Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : NONEQUILIBRIUM MANY-BODY PHYSICS</p> <p>Permanent Institute: Ecole Polytechnique Federale de Lausanne Institute of Condensed Matter Physics Laboratory for Ultrafast Microscopy and Electron Scattering Batiment PH- Station 3 1015 Lausanne SWITZERLAND Permanent Institute e mail edoardo.baldini@epfl.ch</p>	ITALY	PARTICIPANT
45.	<p>BALESTIERI Marcello Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: International School for Advanced Studies SISSA Condensed Matter sector Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail mbalesti@sissa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
46.	<p>BERNON Simon</p> <p>Research Field : QUANTUM PHYSICS</p> <p>Research Topic : QUANTUM SIMULATORS, HYBRID QUANTUM SYSTEMS</p> <p>Permanent Institute:</p> <p>Laboratoire de photonique- numerique et nanosciences IOGS - CNRS - Univ- Bordeaux Rue Francois Mitterand 33400 Talence FRANCE</p> <p>Permanent Institute e mail simon.bernon@institutoptique.fr</p>	FRANCE	PARTICIPANT
47.	<p>BERTAINA Gianluca</p> <p>Research Field : ULTRACOLD GASES AND LIQUIDS, MONTE CARLO METHODS</p> <p>Research Topic : FERMI AND BOSE MIXTURES, PHASE TRANSITIONS, HELIUM</p> <p>Permanent Institute:</p> <p>Universita' di Milano Dipt. Fisica Via Celoria 16 20133 Milano ITALY</p> <p>Permanent Institute e mail gianluca.bertaina@unimi.it</p>	ITALY	PARTICIPANT
48.	<p>BRENNECKE Claudius Ferdinand</p> <p>Research Field : CONDENSED MATTER PHYSICS, ATOMIC PHYSICS</p> <p>Research Topic : QUANTUM GASES, STRONGLY CORRELATED SYSTEMS</p> <p>Permanent Institute:</p> <p>Physikalisches Institut Universitaet Bonn Wegelerstrasse 8 53115 Bonn GERMANY</p> <p>Permanent Institute e mail brennecke@uni-bonn.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
49.	<p>CARDARELLI Lorenzo</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : ULTRACOLD DILUTE BOSE-FERMI MIXTURES</p> <p>Permanent Institute:</p> <p>Universita degli Studi di Camerino Piazza Cavour 19/f Camerino 62032 Macerata ITALY</p> <p>Permanent Institute e mail lorenzo.cardarelli@studenti.unicam.it</p>	ITALY	PARTICIPANT
50.	<p>CASULA Michele</p> <p>Research Field : THEORETICAL CONDENSED MATTER</p> <p>Research Topic : AB-INITIO MODELING OF SUPERCONDUCTIVITY</p> <p>Permanent Institute:</p> <p>Institut de Mineorologie- de Physique des Materiaux et de Cosmochimie Universita Pierre et Marie Curie 4 Place Jussieu 75252 cedex 05 Paris FRANCE</p> <p>Permanent Institute e mail michele.casula@gmail.com</p>	ITALY	PARTICIPANT
51.	<p>CEA Tommaso</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : DISORDERED SUPERCONDUCTORS, HIGGS MODE</p> <p>Permanent Institute:</p> <p>Dept. f Physics University of Rome La Sapienza P.le A. Moro 5 Rome 00185 ITALY</p> <p>Permanent Institute e mail tommaso_cea@libero.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
52.	CHEN Ji Sheng	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : NULCEAR MANY-BODY THEORY, STATISTICAL PHYSICS		
	Research Topic : STATISTICAL PHYSICS; ULTRA-COLD ATOMIC GAS PHYSICS		
	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@mail.ccnu.edu.cn		
53.	CHEN Yong	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : CONDENSED MATTER/NANO/AMO/QUANTUM PHYSICS		
	Research Topic : GRAPHENE/2D MATERIALS, TOPOLOGICAL INSULATORS, BEC		
	Permanent Institute: Dept. of Physics and Astronomy, Purdue University 525 Northwestern Ave West Lafayette 47904 IN UNITED STATES OF AMERICA Permanent Institute e mail yongchen@purdue.edu		
54.	CHIACCHIERA Silvia	ITALY	PARTICIPANT
	Research Field : COLD ATOMS		
	Research Topic : COLLECTIVE MODES IN TRAPPED FERMI GASES		
	Permanent Institute: Centro de Fisica Computacional Department of Physics University of Coimbra Rua Larga 3004-516 Coimbra PORTUGAL Permanent Institute e mail silvia@teor.fis.uc.pt		

No.	NAME and INSTITUTE	Nationality	Function
58.	<p>CREPALDI Alberto</p> <p>Research Field : ELECTRONIC PROPERTIES OF MATTER</p> <p>Research Topic : TIME RESOLVED SPECTROSCOPIES, ARPES</p> <p>Permanent Institute:</p> <p>Elettra Sincrotrone Trieste S.C.p.A. Area Science Park Strada Statale 14 km 163,5 Basovizza Trieste 34149 ITALY</p> <p>Permanent Institute e mail alberto.crepaldi@elettra.trieste.it</p>	ITALY	PARTICIPANT
59.	<p>DE PALO Stefania</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : STRONGLY CORRELATED SYSTEMS</p> <p>Permanent Institute:</p> <p>CNR-IOM DEMOCRITOS Simulation Center SISSA via Bonomea 256 Trieste 34136 ITALY</p> <p>Permanent Institute e mail depalo@democritos.sissa.it</p>	ITALY	PARTICIPANT
60.	<p>DEFENU Nicolo'</p> <p>Research Field : CONDENSED MATTER</p> <p>Research Topic : FUNCTIONAL RENORMALIZATION GROUP</p> <p>Permanent Institute:</p> <p>CNR IOM and SISSA Via Bonomea 265 Trieste 34136 ITALY</p> <p>Permanent Institute e mail ndefenu@sissa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
61.	<p>DEL RE Lorenzo Research Field : CONDENSED MATTER Research Topic : MANY BODY PHYSICS</p> <p>Permanent Institute: SISSA via Bonomea Trieste 34136 ITALY Permanent Institute e mail ldelre@sissa.it</p>	ITALY	PARTICIPANT
62.	<p>DELL'ANNA Luca Research Field : CONDENSED MATTER PHYSICS Research Topic : ULTRACOLD ATOMS</p> <p>Permanent Institute: Department of Physics and Astronomy G. Galilei University of Padova Via F. Marzolo 8 Padova ITALY Permanent Institute e mail ldellann@gmail.com</p>	ITALY	PARTICIPANT
63.	<p>DHAKA Rajendra Singh Research Field : CONDENSED MATTER PHYSICS Research Topic : HIGH-TC SUPERCONDUCTORS, COMPLEX OXIDES, ARPES,</p> <p>Permanent Institute: Department of Physics, Indian Institute of Technology Hauz Khas, New Delhi 110016 INDIA Permanent Institute e mail rsdhaka@physics.iitd.ac.in</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
64.	DI PIETRO Paola Research Field : SOLID STATE PHYSICS Research Topic : THZ SPECTROSCOPY	ITALY	PARTICIPANT
	Permanent Institute: Elettra -Sincrotrone Trieste S.C.p.A. di interesse nazionale Strada Statale 14 - km 163,5 in AREA Science Park Basovizza 34149 ITALY Permanent Institute e mail paola.dipietro@elettra.trieste.it		
65.	DOLZ Moira Ines Research Field : SUPERCONDUCTIVITY Research Topic : HIGH TC, SIZE EFFECTS	ARGENTINA	PARTICIPANT
	Permanent Institute: Universidad Nacional de San Luis- Departamento de FAsica e Instituto de FAsica Aplicada- CONICET- EjÃ©rcito de Los Andes 950- Bloque II- segundo piso- D5700HHW San Luis ARGENTINA Permanent Institute e mail mdolz@unsl.edu.ar		
66.	DRAKE Tara Research Field : ATOMIC PHYSICS Research Topic : INTERACTING FERMI GASES	UNITED STATES OF AMERICA	PARTICIPANT
	Permanent Institute: University of Colorado Boulder, JILA 440 UCB Boulder 80309 Colorado UNITED STATES OF AMERICA Permanent Institute e mail drakete@colorado.edu		

No.	NAME and INSTITUTE	Nationality	Function
67.	DRECHSLER Stefan-Ludwig Research Field : Research Topic : Permanent Institute: Institut Fur Festkoerper- Und Werkstofforschung Heimholtztrasse 20 P.O. Box 270016 D-01171 Dresden GERMANY Permanent Institute e mail s.l.drechsler@ifw-dresden.de	GERMANY	PARTICIPANT
68.	DZEBISASHVILI Dmitry Research Field : CONDENSED MATTER THEORY Research Topic : HEAVY FERMION, SUPERCONDUCTIVITY, DHVA EFFECT Permanent Institute: L.V.Kirensky Institute of physics Siberian Branch of Russian Academy of Science Laboratory of theoretical physics Akademgorodok 660036 Krasnoyarsk RUSSIAN FEDERATION Permanent Institute e mail ddm@iph.krasn.ru	RUSSIAN FEDERATION	PARTICIPANT
69.	FASANO Yanina Research Field : EXPERIMENTAL CONDENSED MATTER AT LOW TEMPERATURES Research Topic : SUPERCONDUCTIVITY, NANOPHYSICS, MAGNETISM Permanent Institute: Low Temperatures Division and Instituto Balseiro Centro AtA3mico Bariloche Avenida Bustillo 9500 8400 Bariloche RN ARGENTINA Permanent Institute e mail Yanina.Fasano@cab.cnea.gov.ar	ARGENTINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
70.	FAUSTI Daniele Research Field : CONDENSED MATTER Research Topic : SUPERCONDUCTIVITY Permanent Institute: Department of Physics University of Trieste Via Valerio 2 Trieste 34127 ITALY Permanent Institute e mail daniele.fausti@elettra.eu	ITALY	PARTICIPANT
71.	FRATINI Elisa Research Field : ULTRACOLD ATOMS Research Topic : RESONANT BOSE-FERMI MIXTURES Permanent Institute: Universita di Camerino and CNISM Scuola di Scienze e Tecnologie Sezione di Fisica Via Madonna delle Carceri 9 I-62032 Camerino 62032 Macerata ITALY Permanent Institute e mail elisa.fratini@gmail.com	ITALY	PARTICIPANT
		Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste Italy	
		Until when:	20 January 2016
72.	GERLACH Max Henner Research Field : COMPUTATIONAL CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED ITINERANT ELECTRON SYSTEMS Permanent Institute: Institute for Theoretical Physics University of Cologne Zelpicher Strasse 77 50937 Koln GERMANY Permanent Institute e mail gerlach@thp.uni-koeln.de	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
73.	<p>GIOVANNETTI Gianluca Research Field : CONDENSED MATTER PHYSICS Research Topic : MATERIALS SCIENCE</p> <p>Permanent Institute: CNR-IOM Via Bonomea 265 Trieste ITALY Permanent Institute e mail gianluca.giovannetti@gmail.com</p>	ITALY	PARTICIPANT
74.	<p>GLYDE Henry Russel Research Field : Research Topic :</p> <p>Permanent Institute: University of Delaware College of Arts and Science Dept. of Physics & Astronomy . Delaware 19716-2570 Newark UNITED STATES OF AMERICA Permanent Institute e mail GLYDE@UDEL.EDU</p>	CANADA	PARTICIPANT
			<p>Present institute: Institut Max Von Laue-Paul Langevin Theory Group B.P. 156 38042 Grenoble France</p> <p>Present Institute e mail glyde@udel.edu Until when: 31 December 2014</p>
75.	<p>GORI Giacomo Research Field : LOW DIMENSIONAL QUANTUM SYSTEMS Research Topic : DIPOLAR CONDENSATES</p> <p>Permanent Institute: S.I.S.S.A. International School for Advanced Studies Via Beirut 2-4 34014 Trieste ITALY Permanent Institute e mail gori@sissa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
76.	<p>GRILLI Marco</p> <p>Research Field : SOLID STATE PHYSICS</p> <p>Research Topic : SUPERCONDUCTIVITY, STRONGLY CORRELATED ELECTRONS</p> <p>Permanent Institute:</p> <p>Dipartimento di Fisica Universita' di Roma - Sapienza Piazzale Aldo Moro Italy 00185 ITALY</p> <p>Permanent Institute e mail marco.grilli@roma1.infn.it</p>	ITALY	PARTICIPANT
77.	<p>HAMIDIAN Mohammad H</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : STRONGLY CORRELATED ELECTRON SYSTEMS</p> <p>Permanent Institute:</p> <p>Cornell University, Laboratory of Atomic and Solid State Physics, J.C. Davis Group A03 Clark Hall, Cornell University Ithaca 14850 New York UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail mhh32@cornell.edu</p>	CANADA	PARTICIPANT
78.	<p>HANNIBAL Simon Leonhard</p> <p>Research Field : ATOMIC PHYSICS, LOW TEMPERATURE PHYSICS</p> <p>Research Topic : DYNAMICS OF THE BCS-BEC CROSSOVER IN FERMI GASES</p> <p>Permanent Institute:</p> <p>Institute of Solid State Theory, University of Muenster Wilhelm-Klemm Strasse 10 48149 Muenster GERMANY</p> <p>Permanent Institute e mail simon.hannibal@uni-muenster.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
79.	<p>HANSMANN Philipp Research Field : STRONGLY CORRELATED ELECTRON SYSTEMS Research Topic : HIGH TEMPERATURE SUPERCONDUCTIVITY</p> <p>Permanent Institute: Centre de Physique Theorique Ecole Polytechnique 91128 Palaiseau Cedex, France 91128 Palaiseau FRANCE Permanent Institute e mail hansmann@cpht.polytechnique.fr</p>	GERMANY	PARTICIPANT
80.	<p>HETENYI Balazs Research Field : CONDENSED MATTER AND STRONGLY CORRELATED SYSTEMS Research Topic : GEOMETRIC PHASES, THEORY OF CONDUCTION/INSULATION</p> <p>Permanent Institute: Department of Physics Bilkent University Cankaya 06800 Ankara TURKEY Permanent Institute e mail hetenyi@fen.bilkent.edu.tr</p>	HUNGARY	PARTICIPANT
81.	<p>HOANG Thi Thu Research Field : Research Topic :</p> <p>Permanent Institute: Department of Theoretical Physics Faculty of Physics and Engineering Physics University of Science 227 Nguyen Van Cu Street, District 5 748355 Ho chi Minh City VIET NAM</p>	VIET NAM	AFFILIATE

No.	NAME and INSTITUTE	Nationality	Function
82.	<p>HOSSEINI Hemen</p> <p>Research Field : SOLID STATE PHYSICS, COMPUTATIONAL PHYSICS, HPC</p> <p>Research Topic : SEMICONDUCTORS NANOSTRUCTURES,</p> <p>Permanent Institute: Laser and Optics Research School North Karegar Ave. 11365-8486 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail Hemen.66@gmail.com</p>	ISLAMIC REPUBLIC OF IRAN	<p>PARTICIPANT</p> <p>Present institute: International School for Advanced Studies SISSA ICTP Via Bonomea Trieste 265 - 34136 Italy Present Institute e mail hemen.hosseini@sissa.it Until when: 31 May 2016</p>
83.	<p>JIANG Lizhen</p> <p>Research Field : QUANTUM INFORMATION, CONDENSED MATTER PHYSICS</p> <p>Research Topic : ENTANGLEMENT, QUANTUM TRANSMISSION, SUPERCONDUCTOR</p> <p>Permanent Institute: Zhejiang Gongshang University Physics Department College of Information and Electronic Engineering No.18, Xuezheng Str. Xiasha Higher Education Town 310018 Hangzhou Zhejiang PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail jianglz@zjgsu.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<p>PARTICIPANT</p>
84.	<p>KAUCH Anna Katarzyna</p> <p>Research Field : STRONGLY CORRELATED SYSTEMS: BOSONIC AND FERMIONIC</p> <p>Research Topic : SF-MOTT-INSULATOR TRANSITIONS, DMFT</p> <p>Permanent Institute: Institute of Physics Academy of Sciences of the Czech Republic Na Slovance 2 18221 Prague CZECH REPUBLIC Permanent Institute e mail kauch@fzu.cz</p>	POLAND	<p>PARTICIPANT</p>

No.	NAME and INSTITUTE	Nationality	Function
85.	<p>KETTMANN Peter Ludger</p> <p>Research Field : ATOMIC PHYSICS, LOW TEMPERATURE PHYSICS</p> <p>Research Topic : BCS DYNAMICS IN FERMI GASES AND SUPERCONDUCTORS</p> <p>Permanent Institute:</p> <p>Institute of Solid State Theory Wilhelm-Klemm-Strasse 10 48149 Muenster GERMANY</p> <p>Permanent Institute e mail P.Kettmann@uni-muenster.de</p>	GERMANY	PARTICIPANT
86.	<p>KHAN Ayan</p> <p>Research Field : CONDENSED MATTER PHYSICS THEORY</p> <p>Research Topic : BCS-BEC CROSSOVER, ASPECTS OF COLD ATOMIC GASES</p> <p>Permanent Institute:</p> <p>Department of Physics, Bilkent University Bilkent 06800 Ankara TURKEY</p> <p>Permanent Institute e mail ayankhan@fen.bilkent.edu.tr</p>	INDIA	PARTICIPANT
87.	<p>KORSHUNOV Maxim</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : SUPERCONDUCTIVITY, IMPURITIES</p> <p>Permanent Institute:</p> <p>Kirensky Institute of Physics, Laboratory of Physics of Magnetic Phenomena Akademgorodok 50, bld. 38 660036 Krasnoyarsk RUSSIAN FEDERATION</p> <p>Permanent Institute e mail mkor@iph.krasn.ru</p>	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
88.	<p>KROHA Johann</p> <p>Research Field : CONDENSED MATTER THEORY</p> <p>Research Topic : CORRELATED, FERMI OR BOSE SYSTEMS, NON-EQUILIBR.</p> <p>Permanent Institute:</p> <p>Universitat Bonn Physikalisches Institut Nussallee 12 D-53115 Bonn Nordrhein-Westfalen GERMANY</p> <p>Permanent Institute e mail kroha@physik.uni-bonn.de</p>	GERMANY	PARTICIPANT
89.	<p>KUNES Jan</p> <p>Research Field : ELECTRONIC CORRELATIONS AND MAGNETISM</p> <p>Research Topic : DYNAMICAL MEAN-FIELD THEORY</p> <p>Permanent Institute:</p> <p>Academy of Sciences of the Czech Republic Institute of Physics Cukrovarnicka 10 16253 Prague 6 CZECH REPUBLIC</p> <p>Permanent Institute e mail kunes@fzu.cz</p>	CZECH REPUBLIC	PARTICIPANT
90.	<p>KUSHNIRENKO Yevhen</p> <p>Research Field : SUPERCONDUCTIVITY, ELECTRONIC STRUCTURE</p> <p>Research Topic : FE-BASED SUPERCONDUCTORS, ARPES</p> <p>Permanent Institute:</p> <p>Institute of Metal Physics of NAS of Ukraine department of superconductivity akademika Vernadskoho blvd. 36 Kiev UKRAINE</p> <p>Permanent Institute e mail kushes16@gmail.com</p>	UKRAINE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
91.	<p>LAHLAF Mohammed Fethallah Research Field : DYNAMICAL MEAN FIELD THEORY IN HIGH DIMENSIONS Research Topic : KONDO & PERIODIC ANDERSON MODELS</p> <p>Permanent Institute: University of Sciences and Technology of Oran.Faculty of Physics Universite Mohamed Boudiaf USTO -BP 1505 El Mnaouer 31000 Oran ALGERIA Permanent Institute e mail fethallahmf@hotmail.fr</p>	ALGERIA	KFAS PARTICIPANT
92.	<p>LARIONOV Igor Research Field : CONDENCED MATTER THEORY Research Topic : SUPERCONDUCTORS, MAGNETISM</p> <p>Permanent Institute: Department of Theoretical Physics & Quantum Technologies National University of Science and Technology MISIS Leninskiy pr. 4 119049 Moscow Moscow Region RUSSIAN FEDERATION Permanent Institute e mail igor.larionov@kpfu.ru, larionov.mrslab@mail.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
93.	<p>LEE Kean Loon Research Field : Research Topic :</p> <p>Permanent Institute: University of Newcastle School of Mathematics & Statistics Herschel Building NE1 7RU Newcastle Upon Tyne UNITED KINGDOM Permanent Institute e mail keanloon.lee@newcastle.ac.uk</p>	MALAYSIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
94.	LEPORI Luca Research Field : ULTRA-COLD ATOMS Research Topic : QUANTUM SIMULATION Permanent Institute: IPCMS-ISIS- Universite de Strasbourg Allee Monge 8 67000 Strasbourg FRANCE Permanent Institute e mail llepori@unistra.fr	ITALY	PARTICIPANT
95.	MANDAL Saptarshi Research Field : CONDENSED MATTER PHYSICS Research Topic : LOW DIMENSIONAL SPIN SYSTEM, HTC SUPER CONDUCTOR Permanent Institute: The Abdus Salam International centre for Theoretical Physics Strada Costiera 11 Trieste I - 34151 Trieste ITALY Permanent Institute e mail mandal.saptarshi1@gmail.com	INDIA	PARTICIPANT 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 smandal1@ictp.it, mandal.saptarshi1@gmail.com Until when: 7 August 2015
96.	MANZONI Giulia Research Field : CONDENSED MATTER PHYSICS Research Topic : ARPES Permanent Institute: UniversitA degli Studi di trieste FacoltA di Fisica Laboratorio T-Rex Via Alfonso Valerio, 4 Trieste 34127 ITALY Permanent Institute e mail giulia.manzoni@elettra.eu	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
100.	<p>MUKHERJEE Shantanu Research Field : THEORETICAL SUPERCONDUCTIVITY</p> <p>Research Topic : HIGH TC SUPERCONDUCTORS, MULTIFERROICS, MAGNETISM</p> <p>Permanent Institute: Niels Bohr Institute Condensed Matter Physics Universitetsparken 5, Bygn. D, Room D114 2100 Copenhagen DENMARK Permanent Institute e mail shantanu@nbi.ku.dk</p>	INDIA	PARTICIPANT
101.	<p>MUNEVAR CAGIGAS Julian Andres Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : MAGNETISM, SUPERCONDUCTIVITY, LOCAL PROBES</p> <p>Permanent Institute: Brazilian Center for Research in Physics Rua dr. Xavier Sigaud 150 Rio De Janeiro 22290-180 RJ BRAZIL Permanent Institute e mail munevar@cbpf.br</p>	COLOMBIA	PARTICIPANT
102.	<p>NAGAI Yuki Research Field : CONDENSED MATTER THEORY</p> <p>Research Topic : SUPERCONDUCTIVITY</p> <p>Permanent Institute: CCSE, Japan Atomic Energy Agency 5-1-5 Kashiwanoha 277-8587 Kashiwa JAPAN Permanent Institute e mail Nagai.yuki@jaea.go.jp</p>	JAPAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
103.	<p>NAZIFI TAKANTAPEH Rana Research Field : SUPERCONDUCTIVITY</p> <p>Research Topic : VORTEX DYNAMICS, THIN SUPERCONDUCTIVE FILM GROWTH</p> <p>Permanent Institute: Sharif University of Technology, Azadi Ave. 11365-9161 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail nazifi@physics.sharif.edu</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
104.	<p>NEKRASOV Igor Research Field : CONDESED MATTER PHYSICS</p> <p>Research Topic : STRONGLY CORRELATED SYSTEMS, ELECTRONIC STRUCTURE</p> <p>Permanent Institute: Institute of Electrophysics Ural Branch of Russian Academy of Science Amundsena 106 620016 Ekaterinburg Sverdlovskaja region RUSSIAN FEDERATION Permanent Institute e mail nekrasov@iep.uran.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
105.	<p>NGUYEN Huynh Tuan Anh Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Department of Theoretical Physics Faculty of Physics and Engineering Physics University of Science 227 Nguyen Van Cu Street, District 5 748355 Ho chi Minh City VIET NAM</p>	VIET NAM	AFFILIATE

No.	NAME and INSTITUTE	Nationality	Function
106.	NOURAFKAN Reza Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED ELECTRON SYSTEMS	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
	Permanent Institute: Universite de Sherbrooke 2500- boul- de l-Universite Sherbrook J1K 2R1 QC CANADA Permanent Institute e mail reza.nourafkan@gmail.com		
107.	ORSO Giuliano Research Field : ATOMIC AND CONDENSED MATTER THEORY Research Topic : COLD ATOMS	ITALY	PARTICIPANT
	Permanent Institute: Universite Paris Diderot- MPQ Batiment Condorcet- 10 rue Alice Domon et Leonie Duquet 75013 Paris FRANCE Permanent Institute e mail giuliano.orso@univ-paris-diderot.fr		
108.	OSTMANN Paula Research Field : BOSE-EINSTEIN CONDENSATES Research Topic : BEC IN CONNECTION WITH CHARGED PARTICLES	GERMANY	PARTICIPANT
	Permanent Institute: TU Dresden, Institute of Theoretical Physics, Quantum Optics Zellescher Weg 17 01062 Dresden Saxony GERMANY Permanent Institute e mail paula.ostmann@tu-dresden.de		

No.	NAME and INSTITUTE	Nationality	Function
109.	<p>PAGANO Guido Research Field : ATOMIC PHYSICS Research Topic : ULTRACOLD QUANTUM GASES</p> <p>Permanent Institute: European Laboratory for Non-Linear Spectroscopy LENS Via Nello Carrara, 1 Sesto Fiorentino Florence 50019 Tuscany ITALY Permanent Institute e mail pagano@lens.unifi.it</p>	ITALY	<p>PARTICIPANT</p> <p>guido.pagano@sns.it 30 October 2014</p>
110.	<p>PAVLOV Nikita Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED SYSTEMS</p> <p>Permanent Institute: Institute of Electrophysics of the Ural Branch of the Russian Academy of Sciences, Laboratory of Theoretical Physics 106 Amundsen St. Ekaterinburg RUSSIAN FEDERATION Permanent Institute e mail pavlov@iep.uran.ru</p>	RUSSIAN FEDERATION	<p>PARTICIPANT</p>
111.	<p>PERONACI Francesco Research Field : SUPERCONDUCTIVITY Research Topic : OUT OF EQUILIBRIUM SUPERCONDUCTIVITY</p> <p>Permanent Institute: International School for Advanced Studies via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail fperonaci@sissa.it</p>	ITALY	<p>PARTICIPANT</p>

No.	NAME and INSTITUTE	Nationality	Function
112.	PERUCCHI Andrea Research Field : CONDENSED MATTER Research Topic : THZ SPECTROSCOPY	ITALY	PARTICIPANT
	Permanent Institute: Elettra - Sincrotrone Trieste S.S. 14 km 163.5, AREA Science Park, Basovizza Trieste ITALY Permanent Institute e mail andrea.perucchi@elettra.eu		
113.	PETOCCHI Francesco Research Field : CONDENSED MATTER Research Topic : SUPERCONDUCTIVITY	ITALY	PARTICIPANT
	Permanent Institute: International School for Advanced Studies SISSA Condensed Matter sector Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail fpetocchi@sissa.it		
114.	PINSKER Florian Research Field : POLARITON CONDENSATES, ATOMIC BEC Research Topic : EXCITATIONS IN BEC	AUSTRIA	PARTICIPANT
	Permanent Institute: University of Cambridge, Departement of Applied Mathematics and Theoretical Physics Wilberforce Road Cambridge UNITED KINGDOM Permanent Institute e mail florian.pinsker@gmail.com		

No.	NAME and INSTITUTE	Nationality	Function
115.	<p>PLAKIDA Nikolay Research Field : THEORY OF SUPERCONDUCTIVITY Research Topic : STRONGLY CORRELATED ELECTRONIC SYSTEMS</p> <p>Permanent Institute: Joint Institute for Nuclear Research Bogoliubov Laboratory of Theoretical Physics Joliot-Curie 6 141980 Dubna Moscow region RUSSIAN FEDERATION Permanent Institute e mail plakida@theor.jinr.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
116.	<p>POGREBNA Anna Research Field : UTRAFAST DYNAMICS OF CORELATED SYSTEMS Research Topic : SDW, CDW, HIGH TC SC, SPIN DYNAMICS, PNIKTIDE</p> <p>Permanent Institute: Jozef Stefan Institute Complex Matter Department Jamova 39 1000 Ljubljana Osrednoslovenska SLOVENIA Permanent Institute e mail anna.pogrebna@ijs.si</p>	UKRAINE	PARTICIPANT
117.	<p>QIN Tao Research Field : CONDENSED MATTER PHYSICS Research Topic : SUPERCONDUCTIVITY AND QUANTUM TRANSPORT</p> <p>Permanent Institute: No No No PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail qintao06@mails.gucas.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
			<p>Present institute: International Center for Advanced Studies Via Bonomea 265 Trieste Italy Present Institute e mail qintao@sissa.it Until when: 31 December 2014</p>

No.	NAME and INSTITUTE	Nationality	Function
118.	<p>RANCON Adam</p> <p>Research Field : CONDENSED MATTER THEORY</p> <p>Research Topic : QUANTUM PHASE TRANSITION, STRONG CORRELATION</p> <p>Permanent Institute:</p> <p>Ecole Normale Supérieure de Lyon 46-allée d'Italie 69364 CEDEX 07 Lyon FRANCE</p> <p>Permanent Institute e mail rancon@jfi.uchicago.edu</p>	FRANCE	PARTICIPANT
119.	<p>ROTA Riccardo</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : QUANTUM FLUIDS, BOSE-EINSTEIN CONDENSATION</p> <p>Permanent Institute:</p> <p>INO CNR BEC Center and Dipartimento di Fisica Università' di Trento Via Sommarive 14 Trento I-38123 ITALY</p> <p>Permanent Institute e mail rota@science.unitn.it</p>	ITALY	PARTICIPANT
120.	<p>SALASNICH Luca</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : BOSE-EINSTEIN CONDENSATION, SUPERFLUIDS, SOLITONS</p> <p>Permanent Institute:</p> <p>Department of Physics and Astronomy Galileo Galilei, University of Padua Via Marzolo 8 Padua I 35131 ITALY</p> <p>Permanent Institute e mail luca.salasnich@unipd.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
121.	<p>SCAZZA Francesco Research Field : ULTRACOLD QUANTUM GASES Research Topic : QUANTUM SIMULATION IN OL, ULTRACOLD FERMIONS Permanent Institute: Fakultaet fuer Physik Ludwig-Maximilians-Universitaet Schellingstrasse 4 80799 Muenchen Bayern GERMANY Permanent Institute e mail francesco.scazza@lmu.de</p>	ITALY	PARTICIPANT
122.	<p>SCHIRO' Marco Research Field : STRONGLY CORRELATED SYSTEM OUT OF EQUILIBRIUM Research Topic : QUANTUM QUENCHES, TRANSPORT IN NANODEVICES Permanent Institute: Institut de Physique Theorique Saclay CNRS & CEA Bat. 774 - Orme des Merisiers 911191 Gif Sur Yvette FRANCE Permanent Institute e mail schirom@sissa.it</p>	ITALY	PARTICIPANT
123.	<p>SENTEF Michael Research Field : CONDENSED MATTER, NONEQUILIBRIUM PHYSICS Research Topic : PUMP-PROBE SPECTROSCOPIES Permanent Institute: University of Bonn, HISKP Nussallee 14-16 53115 Bonn GERMANY Permanent Institute e mail michael.sentef@hiskp.uni-bonn.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
124.	SHITADE Atsuo Research Field : CONDENSED MATTER PHYSICS Research Topic : HEAT AND MOMENTUM TRANSPORT PHENOMENA	JAPAN	PARTICIPANT
Permanent Institute: Condensed Matter Theory Group, Department of Physics, School of Science, Kyoto University KItashirakawa Oiwakecho Kyoto JAPAN Permanent Institute e mail shitade@scphys.kyoto-u.ac.jp			
125.	SIDORENKOV Leonid Research Field : ULTRACOLD ATOMS, ATOMIC PHYSICS Research Topic : QUANTUM HYDRODYNAMICS, FERMIONIC SUPERFLUIDITY	RUSSIAN FEDERATION	PARTICIPANT
Permanent Institute: LKB, College de France, ENS, UPMC, CNRS 11, place Marcelin Berthelot 75231 Paris FRANCE Permanent Institute e mail leonid.sidorenkov@lkb.ens.fr			
126.	SORDI Giovanni Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED ELECTRON SYSTEMS	ITALY	PARTICIPANT
Permanent Institute: Department of Physics Royal Holloway University of London Egham TW20 0EX Surrey UNITED KINGDOM Permanent Institute e mail Giovanni.Sordi@rhul.ac.uk			

No.	NAME and INSTITUTE	Nationality	Function
127.	SOUZA E LOBO Carlos Antonio Research Field : FERMI GASES, BOSE GASES, CONDENSED MATTER Research Topic : SUPERFLUIDITY, SUPERCONDUCTIVITY	PORTUGAL	PARTICIPANT
	Permanent Institute: University of Southampton School of Mathematics, Highfield Southampton SO17 1BJ UNITED KINGDOM Permanent Institute e mail c.lope@soton.ac.uk		
128.	STERZI Andrea Research Field : CONDENSED MATTER PHYSICS Research Topic : TIME-RESOLVED PHOTOEMISSION SPECTROSCOPY(TR-ARPES)	ITALY	PARTICIPANT
	Permanent Institute: University of Trieste, Department of Physics Via Valerio, 2 Trieste 34127 Friuli Venezia Giulia ITALY Permanent Institute e mail andrea.sterzi@phd.units.it		
129.	SZIRMAI Edina Research Field : CONDENSED MATTER AND ATOMIC PHYSICS Research Topic : STRONGLY CORRELATED SYSTEMS AND ULTRACOLD ATOMS	HUNGARY	PARTICIPANT
	Permanent Institute: Department of Theoretical Physics, Budapest University of Technology and Economics Budafoki ut 8. Budapest H-1111 HUNGARY Permanent Institute e mail eszirmai@phy.bme.hu		

No.	NAME and INSTITUTE	Nationality	Function
130.	<p>TAGLIAVINI Agnese Research Field : CONDENSED MATTER Research Topic : STRONGLY CORRELATED SYSTEMS</p> <p>Permanent Institute: Dipartimento di Fisica- UniversitA degli Studi di Trieste Via Alfonso Valerio, 2 Trieste 34127 Friuli Venezia Giulia ITALY Permanent Institute e mail agnese.tagliavini@gmail.com</p>	ITALY	PARTICIPANT
131.	<p>TANATAR Bilal Research Field : CONDENSED MATTER PHYSICS Research Topic : MANY-BODY SYSTEMS, ULTRACOLD ATOMS</p> <p>Permanent Institute: Bilkent University Department of Physics Fen Fakultesi 06800 Ankara TURKEY Permanent Institute e mail tanatar@fen.bilkent.edu.tr</p>	TURKEY	PARTICIPANT
132.	<p>TANG Shao Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED SYSTEMS/HIGH TC</p> <p>Permanent Institute: National High Magnetic Field Laboratory Florida State University 1800 E. Paul Dirac Dr. Tallahassee FL 32310-3706 UNITED STATES OF AMERICA Permanent Institute e mail tshao@magnet.fsu.edu</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
133.	<p>TARANTO Ciro</p> <p>Research Field : CONDENSED MATTER</p> <p>Research Topic : STRONGLY CORRELATED SYSTEMS</p> <p>Permanent Institute:</p> <p>Technische Universitaet Wien Wiedner hauptstrasse 8-10 1040 Wien Vienna AUSTRIA</p> <p>Permanent Institute e mail taranto@ifp.tuwien.ac.at</p>	ITALY	PARTICIPANT
134.	<p>THALMEIER Peter</p> <p>Research Field : UNCONVENTIONAL SUPERCONDUCTIVITY</p> <p>Research Topic : HEAVY FERMIONS, QUASIPARTICLE INTERFERENCE</p> <p>Permanent Institute:</p> <p>Max Planck Institute for Chemical Physics of Solids Noethnitzer Str. 40 D-01187 Dresden Saxony GERMANY</p> <p>Permanent Institute e mail thalm@cphys.mpg.de</p>	GERMANY	PARTICIPANT
135.	<p>THIEMANN Markus</p> <p>Research Field : SUPERCONDUCTIVITY</p> <p>Research Topic : MICROWAVE SPECTROSCOPY ON EXOTIC SUPERCONDUCTORS</p> <p>Permanent Institute:</p> <p>1- Physikalisches Institut Universitaet Stuttgart Pfaffenwaldring 57 70550 Stuttgart GERMANY</p> <p>Permanent Institute e mail markus.thiemann@pi1.physik.uni-stuttgart.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
136.	<p>TROMBETTONI Andrea Research Field : ULTRACOLD ATOMS</p> <p>Research Topic : OPTICAL LATTICES, JOSEPHSON DEVICES</p> <p>Permanent Institute: CNR-IOM DEMOCRITOS and SISSA Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail andreatr@sissa.it</p>	ITALY	PARTICIPANT
137.	<p>TYTARENKO Alona Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : HIGH TEMPERATURE SUPERCONDUCTORS</p> <p>Permanent Institute: University of Amsterdam Science Park 904 1098 XH Amsterdam NETHERLANDS Permanent Institute e mail tytarenkof@gmail.com</p>	UKRAINE	PARTICIPANT
138.	<p>VALENTINIS Davide Filippo Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : SUPERCONDUCTIVITY, ELECTRONIC CORRELATIONS, OPTICS</p> <p>Permanent Institute: Ecole de Physique- DPMC University of Geneva 24 Quai Ernest Ansermet 1211 Geneva Geneva SWITZERLAND Permanent Institute e mail davide.valentinis@unige.ch</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
139.	<p>VALLI Angelo Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONG CORRELATIONS, NANOSYSTEMS, QFT</p> <p>Permanent Institute: SISSA CM Via Bonamea Trieste ITALY Permanent Institute e mail avalli@sissa.it</p>	ITALY	PARTICIPANT
140.	<p>VAN HEUMEN Erik Research Field : CONDENSED MATTER PHYSICS Research Topic : CORRELATED ELECTRONS, TOPOLOGICAL STATES</p> <p>Permanent Institute: University of Amsterdam, Institute of Physics Sciencepark 904 Amsterdam NETHERLANDS Permanent Institute e mail e.vanheumen@uva.nl</p>	NETHERLANDS	PARTICIPANT
141.	<p>VANHALA Tuomas Ilmari Research Field : COLD QUANTUM GASES Research Topic : MODELLING EXOTIC SUPERFLUIDITY USING DMFT</p> <p>Permanent Institute: Department of applied physics, Aalto university Otakaari 1 Espoo FINLAND Permanent Institute e mail tuomas.vanhala@aalto.fi</p>	FINLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
142.	VARMA Vipin Kerala Research Field : THEORITICAL CONDENSED MATTER PHYSICS Research Topic : BOSONIC SYSTEMS, FRUSTRATED MAGNETISM Permanent Institute: Bethe Center for Theoretical Physics, Physikalisches Institut, Nussallee 12 53115 Bonn NRW GERMANY Permanent Institute e mail varma@th.physik.uni-bonn.de	INDIA	PARTICIPANT Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste Italy Until when: 12 November 2015
143.	VRANJES MARKIC Leandra Research Field : QUANTUM FLUIDS AND SOLIDS Research Topic : SUPERFLUIDITY & BEC IN CONFINEMENT AND DISORDER Permanent Institute: University of Split, Faculty of Science N. Tesle 12 21000 Split CROATIA Permanent Institute e mail leandra@pmfst.hr	CROATIA	PARTICIPANT
144.	WEHT Ruben Oscar Research Field : Research Topic : Permanent Institute: Cnea - National Commission of Atomic Energy Tandar Department of Physics Avda. General Paz Y Constituyentes 1650 San Martin ARGENTINA Permanent Institute e mail RUWEHT@CNEA.GOV.AR, weht@tandar.cnea.gov.ar	ARGENTINA	SENIOR ASSOCIATE