



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



Activity SMR: **2830**

Conference on Long-Range-Interacting Many Body Systems: from Atomic to Astrophysical Scales

25 July 2016 - 29 July 2016
Trieste - ITALY

International Union of Pure and Applied Physics

Total Number of Visitors: 130

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 5	
1.	KASTNER Michael Research Field : Research Topic : Permanent Institute: Wallenberg Research Centre National Institute for Theoretical Physics 10 Marais Street Stellenbosch 7600 SOUTH AFRICA Permanent Institute e mail kastner@sun.ac.za	GERMANY	DIRECTOR
2.	MARSILI Matteo Research Field : Research Topic : Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail marsili@ictp.it	ITALY	LOCAL ORGANIZER
3.	MUKAMEL David Research Field : Research Topic : Permanent Institute: Department of Condensed Matter Physics Weizmann Institute of Science P.O Box 26 234 Herzl St. Rehovot 7610001 ISRAEL Permanent Institute e mail fnmukaml@wisemail.weizmann.ac.il	ISRAEL	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
4.	<p>RUFFO Stefano</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Director SISSA Scuola Internazionale Superiore di Studi Avanzati via Bonomea, 265 34136 Trieste ITALY</p> <p>Permanent Institute e mail director@sissa.it stefano.ruffo@gmail.com</p>	ITALY	DIRECTOR
5.	<p>TROMBETTONI Andrea</p> <p>Research Field : ULTRACOLD ATOMS</p> <p>Research Topic : OPTICAL LATTICES, JOSEPHSON DEVICES</p> <p>Permanent Institute:</p> <p>CNR-IOM DEMOCRITOS and SISSA Via Bonomea, 265 Trieste 34136 ITALY</p> <p>Permanent Institute e mail andreatr@sissa.it</p>	ITALY	LOCAL ORGANIZER

No.	NAME and INSTITUTE	Nationality	Function
SPEAKER		Total number in this function: 19	
6.	BACHELARD Romain Pierre Marcel Research Field : Research Topic : Permanent Institute: Universidade de Sao Paulo Instituto de Ciencias Matematicas e de Computacao 400 Avenida Trabalhador Sao Carlense Ave Sao Carlos 13566-590 Sao Paulo BRAZIL Permanent Institute e mail bachelard.romain@gmail.com	FRANCE	SPEAKER
7.	BARRE Julien Research Field : Research Topic : Permanent Institute: Laboratoire J.A. Dieudonne Universite de Nice Sophia Antipolis Parc Valrose Bureau 802 Nice 06108 cedex 02 FRANCE Permanent Institute e mail jbarre@unice.fr	FRANCE	SPEAKER
8.	BRAMWELL Steven T. Research Field : Research Topic : Permanent Institute: Institutional Research Information Service London Centre for Nanotechnology 4C3 - UCL - IRIS 17-19 Gordon Street London IC1H 0AJ UNITED KINGDOM Permanent Institute e mail s.t.bramwell@ucl.ac.uk	UNITED KINGDOM	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
9.	<p>CASSETTI Lapo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Firenze Dipartimento di Fisica ed Astronomia Via G. Sansone 1 50019 Sesto Fiorentino FI ITALY</p> <p>Permanent Institute e mail laop.casetti@unifi.it</p>	ITALY	SPEAKER
10.	<p>DIETRICH Siegfried Reiner</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Max Planck Institute for Intelligent Systems Heisenbergstr. 3 70569 Stuttgart GERMANY</p> <p>Permanent Institute e mail sekdi@is.mpg.de, dietrich@is.mpg.de</p>	GERMANY	SPEAKER
11.	<p>FOSS-FEIG Michael</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Joint Quantum Institute University of Maryland 2126 CSS Building College Park MD 20742 UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail fossfeig@umd.edu, msfossfeig@gmail.com</p>	UNITED STATES OF AMERICA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
12.	JOYCE Michael Gordon Francis Research Field : Research Topic : Permanent Institute: Universite' de Paris VI Laboratoire de Physique Nucleaire et de Hautes Energies Place Jussieu 4 Tour 33 Rez de Chaussee' 75252 Paris FRANCE Permanent Institute e mail joyce@lpnhep.in2p3.fr	IRELAND	SPEAKER
13.	KAISER Robin Research Field : Research Topic : Permanent Institute: INLN UMR 7335 CNRS UNS Institut Non Lineaire de Nice Cold Atom Group 1361 routes des Lucioles F-06560 Valbonne F-06560 FRANCE Permanent Institute e mail robin.kaiser@inln.cnrs.fr	LUXEMBOURG	SPEAKER
14.	KURIZKI Gershon Research Field : Research Topic : Permanent Institute: Weizmann Institute of Science Department of Chemical Physics 76100 Rehovot ISRAEL Permanent Institute e mail gershon.kurizki@weizmann.ac.il	ISRAEL	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
15.	LESANOVSKY Igor Research Field : Research Topic : Permanent Institute: The University of Nottingham School of Physics and Astronomy University Park NG7 2RD Nottingham UNITED KINGDOM Permanent Institute e mail Igor.Lesanovsky@nottingham.ac.uk	GERMANY	SPEAKER
16.	LEVIN Yan Research Field : Research Topic : Permanent Institute: Universidade Federal do Rio Grande do Sul Instituto de Fisica Caixa Postal 15051 Av. Bento Goncalves 9500 Campus do Vale 91501-970 Porto Alegre RS BRAZIL Permanent Institute e mail levin@if.ufrgs.br	UNITED STATES OF AMERICA	SPEAKER
17.	LOEW Robert Research Field : Research Topic : Permanent Institute: University of Stuttgart 5th Institute of Physics Pfaffenwaldring 57 70550 Stuttgart GERMANY Permanent Institute e mail r.loew@physik.uni-stuttgart.de	GERMANY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
18.	MCGRATH Peter Research Field : Research Topic : Permanent Institute: TWAS The World Academy of Sciences ICTP Campus E. Fermi Building, 1st floor Strada Costiera, 11 34151 Trieste ITALY Permanent Institute e mail mcgrath@twas.org	UNITED KINGDOM	SPEAKER
19.	MORI Takashi Research Field : Research Topic : Permanent Institute: Department of Physics Graduate School of Science The University of Tokyo 7-3-1 Hongo, Bunkyo-ku Tokyo 113-0033 JAPAN Permanent Institute e mail mori@spin.phys.s.u-tokyo.ac.jp	JAPAN	SPEAKER
20.	PEREZ Jerome Research Field : Research Topic : Permanent Institute: ENSTA ParisTech Ecole Nationale Supérieure de Techniques Avancées Applied Mathematics Laboratory 828 Boulevard des Marechaux 91 762 Palaiseau cedex FRANCE Permanent Institute e mail jerome.perez@ensta-paristech.fr	FRANCE	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
21.	<p>PICKL Peter</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Ludwig-Maximilians-Universitaet Muenchen Institut Fuer Mathematik Theresienstrasse 39 D-80333 Munich GERMANY Permanent Institute e mail pickl@math.lmu.de</p>	GERMANY	SPEAKER
22.	<p>ROOS Christian</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Universitat Innsbruck Institut Fur Experimentalphysik Technikerstrasse 25/IV A-6020 Innsbruck AUSTRIA Permanent Institute e mail christian.roos@uibk.ac.at</p>	AUSTRIA	SPEAKER
23.	<p>TOUCHETTE Hugo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: National Institute for Theoretical Physics Department of Physics Stellenbosch University Private Bag XI Matieland 7602 SOUTH AFRICA Permanent Institute e mail htouchette@sun.ac.za</p>	CANADA	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
24.	<p>TOUMA Jihad</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>American University of Beirut Faculty of Arts and Sciences Department of physics P.O. Box 11-0236 Riad El-Solh Beirut 1107 2020 LEBANON</p> <p>Permanent Institute e mail jt00@aub.edu.lb</p>	LEBANON	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 106	
25.	ABOUIE Jahanfar Research Field : QUANTUM MAGNETISM AND QUANTUM ENTANGLEMENT Research Topic : MAGNETIC TOPOLOGICAL INSULATORS, SPIN MODELS Permanent Institute: Department of Physics Institute for Advanced Studies in Basic Sciences IASBS Gava Zang 45137-66731 Zanjan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail jahan@iasbs.ac.ir	ISLAMIC REPUBLIC OF IRAN	JUNIOR ASSOCIATE
26.	AKATURK Emre Research Field : CONDENSED MATTER PHYSICS Research Topic : QMC SIMULATIONS OF ULTRACOLD ATOMIC SYSTEMS Permanent Institute: Bilkent University, Faculty of Science, Department of Physics Cankaya 06800 Ankara TURKEY Permanent Institute e mail akaturk@fen.bilkent.edu.tr	TURKEY	PARTICIPANT
27.	ALRUB Ahmad M.A. Research Field : FERROELECTRIC AND MULTIFERROIC Research Topic : LANDAU THEORY Permanent Institute: Alhussein Bin Talal University Science Faculty Physics department Ma'An 20 Ma'an, Jordan JORDAN Permanent Institute e mail Abuqais98@yahoo.com	JORDAN	KFAS PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
28.	BAGCHI Debarshee Research Field : STATISTICAL PHYSICS Research Topic : LONG RANGE INTERACTING MANY BODY SYSTEMS Permanent Institute: Centro Brasileiro de Pesquisas Fisicas R. Dr. Xavier Sigaud, 150 - Urca, Rio de Janeiro - RJ, 22290-180 Rio De Janeiro 22290-180 BRAZIL Permanent Institute e mail debarshee@cbpf.br	INDIA	PARTICIPANT
29.	BALL CAP Jonathan Gonzalo Research Field : Research Topic :	GUATEMALA	PARTICIPANT
		Present institute: The Abdus Salam International Centre For Theoretical Physics Postgraduate Diploma Course Programme Strada Costiera 11 Miramare 34151 Trieste Italy	
		Until when: 31 August 2016	
30.	BARBIERO Luca Research Field : EQUILIBRIUM AND OUT-OFF-EQ LOW DIMENSIONAL SYSTEMS Research Topic : EQUILIBRIUM AND OUT-OFF-EQ LOW DIMENSIONAL SYSTEMS Permanent Institute: CNR-IOM DEMOCRITOS Simulation Center Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail barbiero@pd.infn.it	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
31.	<p>BELFAKIR Abdessamad Research Field : THE ADVANCED QUANTUM PHYSICS Research Topic : THE THEORY OF INFORMATION</p> <p>Permanent Institute: theoretical physics laboratoir,department of physics,,Faculty of Science Rabat Agdal , mohamed v university avenue Ibn battouta.agdal 10190 Rabat MOROCCO Permanent Institute e mail abdobelfakir01@gmail.com</p>	MOROCCO	AFFILIATE
32.	<p>BENET FERNANDEZ Luis Research Field : NONLINEAR PHYSICS AND RANDOM MATRIX THEORY Research Topic : HAMILTONIAN CHAOS; INTERACTING MANY BODY SYSTEMS</p> <p>Permanent Institute: Universidad Nacional Autonoma de Mexico Ins. de Fisica - Laboratorio de Cuernavaca Av. Universidad S/N Col. Chamilpa 62191. MOR. Cuernavaca MEXICO Permanent Institute e mail benet@icf.unam.mx</p>	MEXICO	PARTICIPANT
33.	<p>BONDYOPADHAYA Nilanjan Research Field : CONDENSED MATTER PHYSICS, INTEGRABLE SYSTEM Research Topic : MAJORANA FERMIONS, SPIN CHAINS</p> <p>Permanent Institute: Integrated Science Education and Research Centre, Siksha Bhavana, Visva-Bharati University Santiniketan Santiniketan 731235 West Bengal INDIA Permanent Institute e mail nilanjan.tn@gmail.com</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
34.	<p>CABRA Daniel Research Field : CONDENSED MATTER PHYSICS Research Topic : STRONGLY CORRELATED ELECTRON SYSTEMS Permanent Institute: Universidad Nacional de La Plata Departamento de Fisica Facultad de Ciencias Exactas Calle 49 y 115, C.C. 67 1900 La Plata ARGENTINA Permanent Institute e mail cabra@fisica.unlp.edu.ar</p>	ARGENTINA	SIMONS ASSOCIATE
35.	<p>CAMILLETTI Alessandro Research Field : Research Topic : Permanent Institute: La Sapienza - University of Rome Department of Physics P.le Aldo Moro 2 Rome 00185 ITALY Permanent Institute e mail camilletti92@gmail.com</p>	ITALY	PARTICIPANT
36.	<p>CAMPISI Michele Research Field : Research Topic : Permanent Institute: Scuola Normale Superiore SNS Piazza Cavlieri, 7 I-56127 Pisa ITALY Permanent Institute e mail michele.campisi@sns.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
37.	<p>CARUCCI Isabella Paola Research Field : COSMOLOGY</p> <p>Research Topic : LARGE SCALE STRUCTURE</p> <p>Permanent Institute: SISSA via Bonomea, 265 Trieste ITALY Permanent Institute e mail ipcarucci@sissa.it</p>	ITALY	PARTICIPANT
38.	<p>CELARDO Giuseppe Luca Research Field : CONDENSED MATTER THEORY</p> <p>Research Topic : QUANTUM TRANSPORT; LONG RANGE SYSTEMS</p> <p>Permanent Institute: Universita' Cattolica del Sacro Cuore via musei 41, dipartimento di Matematica e Fisica, Universita' Cattolica Brescia 25100 Lombardia ITALY Permanent Institute e mail nicedirac@gmail.com</p>	ITALY	PARTICIPANT
39.	<p>CEVOLANI Lorenzo Research Field : STRONGLY CORRELATED QUANTUM SYSTEMS</p> <p>Research Topic : OUT OF EQUILIBRIUM DYNAMICS OF QUANTUM SYSTEMS</p> <p>Permanent Institute: Institut d'Optique Graduate School 2 avenue Augustin Fresnel 91127 Palaiseau Essonne FRANCE Permanent Institute e mail lorenzo.cevolani@institutoptique.fr</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
40.	<p>CHA Minryeong</p> <p>Research Field : BIOPHYSICS</p> <p>Research Topic : COUNTERION-CONDENSATION TRANSITION</p> <p>Permanent Institute:</p> <p>KAIST, Graduate school of nanoscience and technology, Biophysics group 291, Daehak-ro, Yuseong-gu, Daejeon 34141 REPUBLIC OF KOREA Permanent Institute e mail minryeong23@gmail.com</p>	REPUBLIC OF KOREA	PARTICIPANT
41.	<p>CHAKRABORTY Sudip</p> <p>Research Field : ASTRONOMY AND ASTROPHYSICS, STATISTICAL MECHANICS</p> <p>Research Topic : ASTROPHYSICAL JETS,PHASE TRANSITION,SOFT MATTER</p> <p>Permanent Institute:</p> <p>Tata Institute of Fundamental Research Department of Astronomy and Astrophysics Homi Bhabha Road, Navy Nagar, Colaba Mumbai 400005 Maharashtra INDIA Permanent Institute e mail sudip.chakraborty@tifr.res.in</p>	INDIA	PARTICIPANT
42.	<p>CHEN Ji Sheng</p> <p>Research Field : THEORETICAL CONDENSED MATTER PHYSICS</p> <p>Research Topic : QUANTUM MANY-BODY THEORY AND STATISTICAL MECHANICS</p> <p>Permanent Institute:</p> <p>Physics Department Central China Normal University No. 152 Luoyu 430079 Wuhan PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail chenjs@mail.ccnu.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
43.	CHENDJOU BEUKAM Gervais Nazaire Research Field : STATISTICAL MECHANICS AND NONLINEAR SCIENCE Research Topic : NONLINEAR DYNAMICS OF LONG-RANGE COUPLED OSCILLATO	REPUBLIC OF CAMEROON	PARTICIPANT
	Permanent Institute: The University of Douala Ndogbong BP:24157 Douala REPUBLIC OF CAMEROON Permanent Institute e mail gervchen@yahoo.fr		
44.	CHIACCHIERA Silvia Research Field : COLD ATOMS Research Topic : COLLECTIVE MODES IN TRAPPED FERMI GASES	ITALY	PARTICIPANT
	Permanent Institute: Centro de Fisica da Universidade de Coimbra- Department of Physics- University of Coimbra Rua Larga 3004-516 Coimbra PORTUGAL Permanent Institute e mail silvia@teor.fis.uc.pt		
45.	CONTRERAS PULIDO Lesvia Debora Research Field : OPEN QUANTUM SYSTEMS Research Topic : QUANTUM TRANSPORT, Q. ENTANGLEMENT, Q. CORRELATION	MEXICO	PARTICIPANT
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No.	NAME and INSTITUTE	Nationality	Function
46.	DARSHESH DAR Elnaz Research Field : ULTRACOLD GASES, CONDENSED MATTER, MANY BODY PHYSICS Research Topic : LANDAU DAMPING, DIPOLAR ULTRACOLD GASES Permanent Institute: University of Isfahan Department of physics 8174673441 Isfahan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail darsheshdare@gmail.com	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
47.	DAS GUPTA Patrick Research Field : GENERAL RELATIVITY AND COSMOLOGY Research Topic : DARK MATTER, DARK ENERGY AND BLACK HOLES Permanent Institute: University of Delhi Dept. Physics and Astrophysics New Delhi 110007 INDIA Permanent Institute e mail pdasgupta@physics.du.ac.in	INDIA	PARTICIPANT
48.	DAS Siddhant Research Field : RELATIVEMANYBODYPHY Research Topic : ANDERSONLOCALIZATION Permanent Institute: Arnold Sommerfeld Center for Theoretical Physics Ludwig Maximilians-Universitat Theresienstrasse 39 80333 Munich Bavaria GERMANY Permanent Institute e mail siddhant.das@campus.lmu.de	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
49.	<p>DATTA Chitralekha</p> <p>Research Field : QUANTUM INTEGRABLE MODELS</p> <p>Research Topic : LONG RANGE QUANTUM INTEGRABLE MODELS</p> <p>Permanent Institute:</p> <p>Saha Institute of Nuclear Physics Sector - 1, Block - AF Bidhan nagar Kolkata 700064 India INDIA</p> <p>Permanent Institute e mail chitralekha.datta@saha.ac.in</p>	INDIA	PARTICIPANT
50.	<p>DE VEGA Ines</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Ludwig-Maximilians-Universitaet Theoretische Physik - Fakultaet Fuer Physik Theresienstr. 37 D-80333 Munich GERMANY</p> <p>Permanent Institute e mail ines.vega@physik.uni-muenchen.de</p>	SPAIN	PARTICIPANT
51.	<p>DEFENU Nicolo'</p> <p>Research Field : CONDENSED MATTER</p> <p>Research Topic : FUNCTIONAL RENORMALIZATION GROUP</p> <p>Permanent Institute:</p> <p>International Institution for Advanced Studies SISSA Condensed Matter Sector Trieste, Italy Via Bonomea 265 Trieste 34151 Friuli Venezia Giulia ITALY</p> <p>Permanent Institute e mail ndefenu@sissa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
52.	<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
53.	<p>DHAR Himadri Shekhar Research Field : QUANTUM INFORMATION THEORY, QUANTUM OPTICS Research Topic : QUANTUM CORRELATION, ENTANGLEMENT, RESOURCE THEORY</p> <p>Permanent Institute: Harish-Chandra Research Institute Physics Division, Quantum information and Computation group Chhatnag Road, Jhansi Allahabad 211019 Uttar Pradesh INDIA Permanent Institute e mail himadrisdhar@hri.res.in</p>	INDIA	PARTICIPANT
54.	<p>DI CINTIO Pierfrancesco Research Field : PLASMA PHYSICS AND DYNAMICAL ASTRONOMY Research Topic : ANOMALOUS TRANSPORT, COLLISIONLESS RELAXATION</p> <p>Permanent Institute: Dipartimento di Fisica e Astronomia- Universita di Firenze e INFN-Sezione di Firenze Via Giuseppe Sansone 1 Sesto Fiorentino 50019 ITALY Permanent Institute e mail pierfrancesco.dicintio@unifi.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
55.	EJTEHADI Mohammad Reza Research Field : SOFT AND BIOLOGICAL MATTER, DNA ELASTICITY Research Topic : COLLOIDS AND LIQUID CRYSTALS	ISLAMIC REPUBLIC OF IRAN	SENIOR ASSOCIATE
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56.	EL GUERBOUZ Rachid Research Field : THEORIE OF QUANTUM INFORMATION Research Topic : QUNTUM CORRELATIONS	MOROCCO	AFFILIATE
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57.	ERCOLESSI Elisa Research Field : Research Topic :	ITALY	PARTICIPANT
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No.	NAME and INSTITUTE	Nationality	Function
58.	ESPOSITO Martina Research Field : QUANTUM OPTICS, SOLID STATE PHYSICS Research Topic : ULTRAFAST OPTICAL SPECTROSCOPY Permanent Institute: Department of Physics University of Trieste via Valerio, 2 Trieste ITALY Permanent Institute e mail martina.esposito@elettra.eu	ITALY	PARTICIPANT
59.	FARKASOVSKY Pavol Research Field : STRONGLY CORRELATED SYSTEMS Research Topic : ELECTRONIC COOPERATIVE PHENOMENA Permanent Institute: Slovak Academy of Sciences Institute of Experimental Physics Watsonova 47 041 01 Kosice SLOVAK REPUBLIC Permanent Institute e mail farky@saske.sk	SLOVAK REPUBLIC	PARTICIPANT
60.	FERREIRA DOS SANTOS Lea Research Field : QUANTUM MANY-BODY SYSTEMS Research Topic : QUANTUM TRANSPORT, THERMALIZATION, METAL-INSULATOR Permanent Institute: Yeshiva University SCW Department of Physics 245 Lexington Ave New York NY 10016 UNITED STATES OF AMERICA Permanent Institute e mail lsantos2@yu.edu	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
61.	FISCHER Uwe Robert Research Field : COLD ATOMIC QUANTUM GASES Research Topic : MANY BODY PHYSICS Permanent Institute: Seoul National University Dept. of Physics and Astronomy Gwanak 599, Gwanak-ro, Gwanak-gu Seoul 151-747 REPUBLIC OF KOREA Permanent Institute e mail uwerfi@gmail.com	GERMANY	PARTICIPANT
62.	FRANCHINI Fabio Research Field : CONDENSED MATTER AND STASTICAL PHYSICS Research Topic : LOW DIMENSIONAL SYSTEMS Permanent Institute: Ruder Boskovic Institute Bijenicka cesta 54 10000 Zagreb CROATIA Permanent Institute e mail fabio.franchini@sissa.it	ITALY	PARTICIPANT
63.	FYODOROV Yan V. Research Field : PHYSICS AND MATHEMATICS OF DISORDERED SYSTEMS Research Topic : RANDOM MATRICES, EXTREME VALUES, MULTIFRACTALITY Permanent Institute: Kings College London Physics Department Room 7.10 Strand Building London WC2R 2LS UNITED KINGDOM Permanent Institute e mail yan.fyodorov@kcl.ac.uk	UNITED KINGDOM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
64.	<p>GERGELY Szirmai</p> <p>Research Field : ULTRACOLD ATOMS, CAVITY QUANTUM ELECTRODYNAMICS</p> <p>Research Topic : QUANTUM SIMULATION, ATOM-LIGHT INTERACTION</p> <p>Permanent Institute:</p> <p>Department of Quantum Optics and Quantum Information Research Institute of Solid State Physics and Optics Konkoly Thege Miklos ut 29-33 Budapest 1121 HUNGARY</p> <p>Permanent Institute e mail szirmai.gergely@wigner.mta.hu</p>	HUNGARY	PARTICIPANT
65.	<p>GIULIANO Domenico</p> <p>Research Field : CONDENSED MATTER PHYSICS - THEORY</p> <p>Research Topic : CORRELATED ELECTRONIC SYSTEMS</p> <p>Permanent Institute:</p> <p>Dipartimento di Fisica Universita della Calabria Ponte P. Bucci Cubo 31 C Arcavacata Di Rende 87036 ITALY</p> <p>Permanent Institute e mail domenico.giuliano@fis.unical.it</p>	ITALY	PARTICIPANT
66.	<p>GIULIANO Rosa</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Dipartimento di Fisica Universita della Calabria Ponte P. Bucci Cubo 31 C Arcavacata Di Rende 87036 ITALY</p> <p>Permanent Institute e mail rosegiuliano13@gmail.com</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
67.	<p>GORI Giacomo</p> <p>Research Field : COLD ATOMIC PHYSICS</p> <p>Research Topic : MATTERWAVE INTERFEROMETRY</p> <p>Permanent Institute:</p> <p>S.I.S.S.A. International School for Advanced Studies Via Beirut 2-4 34014 Trieste ITALY</p> <p>Permanent Institute e mail gori@sissa.it</p>	ITALY	PARTICIPANT
68.	<p>GUNN John Michael Ferguson</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Birmingham School of Physics and Astronomy Edgbaston Birmingham B15 2TT UNITED KINGDOM</p> <p>Permanent Institute e mail j.m.f.gunn@bham.ac.uk</p>	UNITED KINGDOM	PARTICIPANT
69.	<p>GUO Lingzhen</p> <p>Research Field : ATOMIC PHYSICS AND OPTICS,CONDENSED MATTER PHYSICS</p> <p>Research Topic : ULTRA-COLD ATOMS, SUPERCONDUCTING CIRCUITS</p> <p>Permanent Institute:</p> <p>Institut fur Theoretische Festkorperphysik- Karlsruher Institute of Technology KIT Wolfgang-Gaede-Str. 1 D-76128 Karlsruhe Baden-Wuerttemberg GERMANY</p> <p>Permanent Institute e mail lzguo@tfp.uni-karlsruhe.de</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
70.	<p>GUPTA Shamik</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : NONEQUILIBRIUM AND LONG-RANGE SYSTEMS</p> <p>Permanent Institute:</p> <p>Max Planck Institute for Physics of Complex Systems Noethnitzer Strasse 38 01187 Dresden GERMANY</p> <p>Permanent Institute e mail shamikg1@gmail.com</p>	INDIA	PARTICIPANT
71.	<p>HALIMEH Jad C.</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Arnold Sommerfeld Center for Theoretical Physics Department of Physics Ludwig Maximilians University Munich Theresienstr. 37 D-80333 Munich GERMANY</p> <p>Permanent Institute e mail jad.halimeh@physik.uni-muenchen.de, jad.halimeh@physik.lmu.de</p>	LEBANON	PARTICIPANT
72.	<p>HOVHANNISYAN Vahan</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : SPIN LATTICE MODELS, LONG-RANGE INTERACTING SYSTEM</p> <p>Permanent Institute:</p> <p>Department of Theoretical Physics, A. I. Alikhanyan National Science Laboratory 2 Alikhanyan Brothers St. 0036 Yerevan ARMENIA</p> <p>Permanent Institute e mail vahmer@rambler.ru</p>	ARMENIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
73.	<p>IQBAL Shahid</p> <p>Research Field : QUANTUM OPTICS AND QUANTUM INFORMATION</p> <p>Research Topic : QUANTUM DYNAMICS, ENTANGLED COHERENT STATES</p> <p>Permanent Institute:</p> <p>School of Natural Sciences National University of Sciences and Technology Sector H-12 Islamabad 44000 PAKISTAN</p> <p>Permanent Institute e mail siqbal@sns.nust.edu.pk</p>	PAKISTAN	AFFILIATE
74.	<p>JAFAROV Elchin</p> <p>Research Field : MATHEMATICAL PHYSICS</p> <p>Research Topic : EXACTLY SOLVABLE FINITE-DIFFERENCE QUANTUM SYSTEMS</p> <p>Permanent Institute:</p> <p>Azerbaijan National Academy of Sciences Institute of Physics Javid Ave. 33 AZ-1143 Baku AZERBAIJAN</p> <p>Permanent Institute e mail ejafarov@physics.ab.az</p>	AZERBAIJAN	REGULAR ASSOCIATE
75.	<p>KAHNG Byungnam</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : NETWORK SCIENCE</p> <p>Permanent Institute:</p> <p>Seoul National University Gwan-ak ku Daehak dong, Daehak ro 1 Seoul 08826 REPUBLIC OF KOREA</p> <p>Permanent Institute e mail bkahng@snu.ac.kr</p>	REPUBLIC OF KOREA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
76.	KANG Kicheon Research Field : CONDENSED MATTER THEORY Research Topic : MESOSCOPIC PHYSICS, QUANTUM FOUNDATION Permanent Institute: Chonnam National University Department of Physics Gwangju 500-757 REPUBLIC OF KOREA Permanent Institute e mail kicheon.kang@gmail.com	REPUBLIC OF KOREA	PARTICIPANT
77.	KARIMIPOUR Vahid Research Field : TOPOLOGICAL QUANTUM COMPUTATION Research Topic : EQUQUANTUM STATE TRANSFER, KITAEV MODEL Permanent Institute: Department of Physics Sharif University of Technology Azadi Avenue 11155-9161 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail vahid@sharif.edu, vahid.karimipour@gmail.com	ISLAMIC REPUBLIC OF IRAN	SIMONS ASSOCIATE
78.	KHOMERIKI Ramaz Research Field : NONLINEAR PHENOMENA Research Topic : NONLINEAR PHENOMENA IN CONDENSED MATTER (SPIN CHAINS, THIN MAGNETIC Permanent Institute: Javakhishvili Tbilisi State University 3 Chavchavadze 0128 Tbilisi GEORGIA Permanent Institute e mail khomeriki@hotmail.com	GEORGIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
79.	<p>KLAR Hubert Research Field : THEORETICAL ATOMIC PHYSICS Research Topic : CORRELATION PHENOMENA</p> <p>Permanent Institute: retired from Fakultat Physik- University Freiburg- Germany Hermann-Herder-Strasse 3 79183 Freiburg GERMANY Permanent Institute e mail HubKlar@aol.com</p>	GERMANY	PARTICIPANT
80.	<p>KOGAN Eugene Research Field : GRAPHENE, MESOSCOPICS, MAGNETISM Research Topic : LOCALIZATION, RKKY, SYMMETRY ANALYSIS IN GRAPHENE,</p> <p>Permanent Institute: Bar-Ilan University Department of Physics 52900 Ramat Gan ISRAEL Permanent Institute e mail Eugene.Kogan@biu.ac.il</p>	ISRAEL	PARTICIPANT
81.	<p>KONYA Gabor Research Field : QUANTUM OPTICS, ULTRACOLD QUANTUM GASES Research Topic : LIGHT-MATTER INTERACTION</p> <p>Permanent Institute: Wigner Research Centre of the Hungarian Academy of Sciences Konkoly-Thege Miklos street 29-33- Budapest 1121 HUNGARY Permanent Institute e mail konya495gabor@gmail.com</p>	HUNGARY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
82.	<p>KURIATNIKOV Yevhenii Research Field : CONDENSED MATTER PHYSICS Research Topic : TRAPPED BOSE-EINSTEIN CONDENSATES Permanent Institute: Taras Shevchenko National University of Kyiv, Faculty of Physics, Quantum Field Theory Department 64/13, Volodymyrska Street, City of Kyiv, Ukraine, 01601 Kiev 01601 UKRAINE Permanent Institute e mail kuriatnikov.yevhenii@knu.ua</p>	UKRAINE	AFFILIATE
83.	<p>LATELLA Ivan Research Field : STATISTICAL PHYSICS Research Topic : LONG-RANGE INTERACTING SYSTEMS Permanent Institute: Departament de Fisica de la Materia Condensada- Facultat de Fisica- Universitat de Barcelona Marti i Franques 1 08028 Barcelona SPAIN Permanent Institute e mail ilatella@ffn.ub.edu</p>	ITALY	PARTICIPANT
84.	<p>LI Xin Research Field : CONDENSED STATE PHYSICS Research Topic : ENTANGLEMENT,GEOMETRIC PHASE Permanent Institute: Faculty of Science Kunming University of Science and Technology Jingming South Road, Chenggong District 650500 Kunming Yunnan Province PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail lixin_physics@126.com</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
85.	<p>LIANG Pengfei</p> <p>Research Field : CIRCUIT-QED, ULTRACOLD ATOMS</p> <p>Research Topic : MANY-BODY PHYSICS IN COLD ATOMS</p> <p>Permanent Institute: Department of Physics Beijing Normal University Xijiekouwai Street 19 Haidian District 100875 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail 200911141010@bnu.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<p>PARTICIPANT</p> <p>Present institute: Institut fur Theoretische Festkorperphysik- Karlsruher Institut fur Technologie Wolfgang Gaede Str. 1 76131 Karlsruhe Baden-Wurttemberg Germany Present Institute e mail uoeks@student.kit.edu, lliangpengfei@gmail.com Until when: 31 August 2017</p>
86.	<p>MAINEULT Wilfried</p> <p>Research Field : COLD ATOM PHYSICS</p> <p>Research Topic : RYDBERG INTERACTIONS</p> <p>Permanent Institute: Laboratoire Aime Cotton Batiment 505- allée du Belvedere 91405 Orsay FRANCE Permanent Institute e mail wilfried.maineult@u-psud.fr</p>	FRANCE	PARTICIPANT
87.	<p>MARCIANO DA ROCHA FILHO Tarcisio</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Centro Internacional de Fisica da Materia Condensada Universidade de Brasilia Campus Universitário Darcy Ribeiro Brasilia DF 70910-900 BRAZIL Permanent Institute e mail marciano@fis.unb.br</p>	BRAZIL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
88.	<p>MARCOS Bruno</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite Nice Sophia Antipolis Laboratoire J. A. Dieudonne UMR no. 6621 du CNRS Parc Valrose 06108 Nice Cedex 2 FRANCE</p> <p>Permanent Institute e mail bruno.marcos@unice.fr</p>	SPAIN	PARTICIPANT
89.	<p>MARCUZZI Matteo</p> <p>Research Field : STATISTICAL AND ATOMIC PHYSICS</p> <p>Research Topic : NON-EQUILIBRIUM DYNAMICS, RYDBERG ATOMS</p> <p>Permanent Institute:</p> <p>School of Physics and Astronomy, University of Nottingham University Park Nottingham NG72RD Nottinghamshire UNITED KINGDOM</p> <p>Permanent Institute e mail matteo.marcuzzi@nottingham.ac.uk</p>	ITALY	PARTICIPANT
90.	<p>MEDVEDYEVA Mariya Vyacheslavivna</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : NON-EQUILIBRIUM; THERMALIZATION; OPEN SYSTEMS</p> <p>Permanent Institute:</p> <p>Department of Mathematics and Physics, University of Ljubljana Jadranska 19 1000 Ljubljana SLOVENIA</p> <p>Permanent Institute e mail mariya.medvedyeva@fmf.uni-lj.si</p>	UKRAINE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
91.	<p>MEINERT Florian</p> <p>Research Field : QUANTUM DYNAMICS</p> <p>Research Topic : CORRELATED DYN. IN STRONGLY-INTERACT. QUANTUM SYS.</p> <p>Permanent Institute:</p> <p>University of Innsbruck Institute for Experimental Physics Technikerstrasse, 21/IV A-6020 Innsbruck AUSTRIA</p> <p>Permanent Institute e mail florian.meinert@uibk.ac.at</p>	GERMANY	PARTICIPANT
92.	<p>METIVIER David</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : LONG RANGE, NON LINEAR, NON EQUILIBRIUM</p> <p>Permanent Institute:</p> <p>Laboratoire J.A. DIEUDONNE Parc Valrose, 28 Avenue Valrose 06108 Nice FRANCE</p> <p>Permanent Institute e mail david.metivier@unice.fr</p>	FRANCE	PARTICIPANT
93.	<p>MINAR Jiri</p> <p>Research Field : QUANTUM OPTICS, COLD ATOMS, MANY BODY PHYSICS</p> <p>Research Topic : NON-EQUILIBRIUM PHYSICS OF COMPLEX QUANTUM SYSTEMS</p> <p>Permanent Institute:</p> <p>School of Physics and Astronomy University of Nottingham University Park Nottingham UNITED KINGDOM</p> <p>Permanent Institute e mail minarjiri@gmail.com</p>	CZECH REPUBLIC	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
94.	MORAND Jules Research Field : OUT OF EQUILIBRIUM STATISTICAL PHYSICS Research Topic : LONG RANGE INTERACTIONS, SELF-GRAVITATING SYSTEMS Permanent Institute: National Institute for Theoretical Physics, Private Bag X1 Matieland Stellenbosch Western Cap SOUTH AFRICA Permanent Institute e mail julesmorand@sun.ac.za	FRANCE	PARTICIPANT
95.	MOVAHED Seyed Mohammad Sadegh Research Field : EARLY UNIVERSE, CMB, COSMOLOGY AND COMPLEX SYSTEMS Research Topic : DATA ANALYSIS AND SIMULATION IN STOCHASTIC FIELDS Permanent Institute: Department of Physics Shahid Beheshti University Evin 19839-63113 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail m.s.movahed@ipm.ir	ISLAMIC REPUBLIC OF IRAN	JUNIOR ASSOCIATE Present institute: Institute for Research in Fundamental Sciences - IPM Faramieh Building, next to Kouhe Nour Building Farmanieh Av. 19395-5531 Tehran Islamic Republic of Iran Present Institute e mail m.s.movahed@ipm.ir Until when: 31 December 2016
96.	NANDORI Istvan Research Field : PARTICLE PHYSICS Research Topic : FUNCTIONAL RENORMALIZATION GROUP METHOD Permanent Institute: MTA DE Particle Physics Research Group University of Debrecen MTA Atomki Section of Theoretical Physics Bem ter 18/c H-4032 Debrecen 4026 HUNGARY Permanent Institute e mail nandori@atomki.mta.hu	HUNGARY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
97.	<p>NAVA Andrea</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : FIELD THEORY APPROACHES TO ONE DIMENSIONAL SYSTEMS</p> <p>Permanent Institute:</p> <p>Universita della Calabria Dipartimento di Fisica Ponte P. Bucci, Cubo 31C Rende 87040 Cosenza ITALY</p> <p>Permanent Institute e mail andrea.nava@fis.unical.it</p>	ITALY	PARTICIPANT
98.	<p>NOBREGA SANTOS Fernando Antonio</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universidade Federal de Pernambuco Av. Prof. Moraes Rego, 1235 Recife 50670-901 Pernambuco BRAZIL</p> <p>Permanent Institute e mail fansantos@dmat.ufpe.br</p>	BRAZIL	PARTICIPANT
99.	<p>O'DELL Duncan Hew Jon</p> <p>Research Field : ULTRACOLD ATOMS</p> <p>Research Topic : CATASTROPHE THEORY APPLIED TO QUANTUM DYNAMICS</p> <p>Permanent Institute:</p> <p>Dept. of Physics and Astronomy McMaster University 1280 Main Street West Hamilton L8S 4M1 Ontario CANADA</p> <p>Permanent Institute e mail dodell@mcmaster.ca</p>	UNITED KINGDOM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
100.	<p>OLMOS SANCHEZ Beatriz</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>School of Physics and Astronomy University of Nottingham University Park Nottingham UNITED KINGDOM</p> <p>Permanent Institute e mail beatriz.olmos-sanchez@nottingham.ac.uk</p>	SPAIN	PARTICIPANT
101.	<p>PADAVIC Karmela</p> <p>Research Field : CONDENSED MATTER AND AMO THEORY</p> <p>Research Topic : QUENCH DYNAMICS, DISORDER AND TOPOLOGICAL PHASES</p> <p>Permanent Institute:</p> <p>University of Illinois at Urbana-Champaign, the Department of Physics and the Graduate College 1110 W Green St Urbana 61801 Illinois UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail kpadavi2@illinois.edu</p>	CROATIA	PARTICIPANT
102.	<p>PAGANELLI Simone</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Dipartimento di Scienze Fisiche e Chimiche - CETEMPS Universita' degli Studi dell'Aquila Via Vetoio, 67010 Coppito - L'Aquila ITALY Aquila Rome ITALY</p> <p>Permanent Institute e mail simone.paganelli@univaq.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
103.	PAL Arnab Research Field : STATISTICAL PHYSICS Research Topic : NON-EQUILIBRIUM PHENOMENA, STOCHASTIC PROCESSES Permanent Institute: Faculty of Theoretical Chemistry Technion-Israel Institute of Technology Technion City 320008 Haifa Israel ISRAEL Permanent Institute e mail arnab@tx.technion.ac.il, richard86arnab@gmail.com	INDIA	PARTICIPANT
104.	PEREIRA DA CRUZ BENETTI Fernanda Research Field : NONEQUILIBRIUM STATISTICAL MECHANICS Research Topic : SYSTEMS WITH LONG-RANGE INTERACTIONS Permanent Institute: Instituto de Fisica - Universidade Federal do Rio Grande do Sul Av- Bento Goncalves- 9500 Porto Alegre 91501 970 RS BRAZIL Permanent Institute e mail fbenetti@if.ufrgs.br	BRAZIL	PARTICIPANT
105.	PINTO BARROS Joao Carlos Research Field : Research Topic : Permanent Institute: International School for Advanced Studies SISSA, Statistical Physics Via Bonomea Trieste 34136 ITALY Permanent Institute e mail jbarros@sissa.it	ARGENTINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
106.	<p>PLESTID Ryan Research Field : MANY BODY DYNAMICS</p> <p>Research Topic : BOSE-EINSTEIN CONDENSATES, QUANTUM CATASTROPHES</p> <p>Permanent Institute: McMaster University, Physics and Astronomy 1280 Main St. West. Hamilton L8S 4L8 Ontario CANADA Permanent Institute e mail plestird@mcmaster.ca</p>	CANADA	PARTICIPANT
107.	<p>PUCCI Lorenzo Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : NON-EQUILIBRIUM QUANTUM STATISTICAL PHYSICS</p> <p>Home address: Via Ludovico di Monreale 6 Roma 00152 ITALY</p> <p>lorenzodeipucci@gmail.com</p>	ITALY	PARTICIPANT
108.	<p>QIU Haibo Research Field : COLD ATOMS</p> <p>Research Topic : QUANTUM DYNAMICS</p> <p>Permanent Institute: School of Science Xi'an University of Posts and Telecommunications Weiguo Road 710121 Xi'An Shaanxi PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail phyqiu@gmail.com</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
109.	RAJABPOUR Mohammad Ali Research Field : QUANTUM FIELD THEORY, STATISTICAL MECHANICS, QUANT Research Topic : ENTANGLEMENT ENTROPY, LONG-RANGE SYSTEMS Permanent Institute: Instituto de Fisica Universidade Federal Fluminense Av. Gal Milton Tavares de Souza s/n Campus da Praia Vermelha Niteroi 24210-346 RJ BRAZIL Permanent Institute e mail mohammadali.rajabpour@gmail.com	ISLAMIC REPUBLIC OF IRAN	JUNIOR ASSOCIATE
110.	RAMEZANPOUR Abolfazl Research Field : STATISTICAL PHYSICS Research Topic : DISORDERED SYSTEMS, OPTIMIZATION Permanent Institute: Department of Physics University of Neyshabur Adib Blvd 9319774400 Neyshabur Khorasan Razavi ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail aramezanpour@gmail.com	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
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112.	<p>ROY Analabha</p> <p>Research Field : THEORETICAL CONDENSED MATTER PHYSICS</p> <p>Research Topic : NONEQM. QUANTUM DYNAMICS, BCS-BEC SYSTEMS.</p> <p>Permanent Institute:</p> <p>National Institute for Theoretical Physics Marais Street Stellenbosch 7600 Western Cape SOUTH AFRICA Permanent Institute e mail daneel@sun.ac.za</p>	INDIA	PARTICIPANT
113.	<p>SADHUKHAN Debasis</p> <p>Research Field : QUANTUM INFORMATION AND COMPUTATION</p> <p>Research Topic : INTERFACE BETWEEN QI & MANYBODY SYSTEMS, SPIN GLASS</p> <p>Permanent Institute:</p> <p>Quantum Information and Computation Group Physics Division Harish-Chandra Research Institute Chhatnag Road Jhansi Allahabad 211019 Uttar Pradesh INDIA Permanent Institute e mail debsadhukhan@hri.res.in</p>	INDIA	PARTICIPANT
114.	<p>SEPEHRINIA Reza</p> <p>Research Field : DISORDERED & COMPLEX SYSTEMS</p> <p>Research Topic : ANDERSON LOCALIZATION, SPIN SYSTEMS</p> <p>Permanent Institute:</p> <p>University of Tehran Department of Physics North Karegar Ave. P.O. Box 14395-547 1439955961 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail Sepehrinia@ut.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
115.	<p>SHARMA Auditya</p> <p>Research Field : THEORETICAL CONDENSED MATTER PHYSICS</p> <p>Research Topic : SPIN GLASSES, ENTANGLEMENT IN MANY-BODY SYSTEMS.</p> <p>Permanent Institute:</p> <p>Department of Physics, Indian Institute of Science Education and Research Bhopal Bypass Road Bhauri Bhopal 462066 Madhya Pradesh INDIA</p> <p>Permanent Institute e mail auditya@iiserb.ac.in</p>	INDIA	PARTICIPANT
116.	<p>SICURO Gabriele</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : OPTIMIZATION PROBLEMS, DISORDERED SYSTEMS</p> <p>Permanent Institute:</p> <p>Centro Brasileiro de Pesquisas Fisicas Rua Dr. Xavier Sigaud, 150 - Urca Rio De Janeiro 22290-180 BRAZIL</p> <p>Permanent Institute e mail sicuro@cbpf.br</p>	ITALY	PARTICIPANT
117.	<p>SIERRA German</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Consejo Superior de Investigaciones Cientificas Instituto de Matematicas y Fisica Fundamental Serrano 113 bis 28006 Madrid SPAIN</p> <p>Permanent Institute e mail german.sierra@uam.es</p>	SPAIN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
118.	<p>SIMON PETIT Alicia Research Field : GRAVITATIONAL DYNAMICAL SYSTEMS Research Topic : COSMOLOGY, SELF-GRAVITATING SYSTEMS.</p> <p>Permanent Institute: ENSTA ParisTech Ecole Nationale Supérieure de Techniques Avancées Applied Mathematics Laboratory 828 Boulevard des Marechaux 91 762 Palaiseau cedex FRANCE Permanent Institute e mail alicia.petit@ensta-paristech.fr</p>	FRANCE	PARTICIPANT
119.	<p>SINGHA ROY Sudipto Research Field : QUANTUM INFORMATION Research Topic : QUANTUM INFORMATION-MANY BODY INTERFACE</p> <p>Permanent Institute: Harish-Chandra Research Institute Chhatnag Road, Jhansi Allahabad 211019 Uttar Pradesh INDIA Permanent Institute e mail sudiptosingha@hri.res.in, sudiptosroy12@gmail.com</p>	INDIA	PARTICIPANT
120.	<p>SQUARCINI Alessio Research Field : STATISTICAL PHYSICS Research Topic : STATISTICAL FIELD THEORY, EXACT RESULTS</p> <p>Permanent Institute: Max-Planck-Institute for Intelligent Systems Heisenbergstr. 3 70569 Stuttgart GERMANY Permanent Institute e mail squarcio@is.mpg.de</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
121.	<p>STARIOLO Daniel Adrian</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : DISORDERED SYSTEMS, ANISOTROPIC PHASES OF MATTER</p> <p>Permanent Institute:</p> <p>Universidade Federal Fluminense Departamento de Fisica Avenida General Milton Tavares de Souza s/n Niteroi 24220091 RJ BRAZIL</p> <p>Permanent Institute e mail stariolo@if.ufrgs.br</p>	ARGENTINA	PARTICIPANT
122.	<p>TEZUKA Masaki</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : CORRELATED FERMIONS, DYNAMICS, TOPOLOGICAL PHASES</p> <p>Permanent Institute:</p> <p>Condensed Matter Theory Group Department of Physics I Division of Physics and Astrophysics Faculty of Science Kyoto University Kitashirakawa oiwakecho Sakyo-ku Kyoto 606-8502 JAPAN</p> <p>Permanent Institute e mail tezuka@scphys.kyoto-u.ac.jp</p>	JAPAN	PARTICIPANT
123.	<p>TIAN Jing</p> <p>Research Field : STATISTICAL PHYSICS AND COMPLEX SYSTEMS</p> <p>Research Topic : NONLINEAR QUANTUM DYNAMICS</p> <p>Permanent Institute:</p> <p>School of Science Xi'an University of Posts and Telecommunications WeiGuo Road 710121 Xi'An Shaanxi PEOPLE'S REPUBLIC OF CHINA</p> <p>Permanent Institute e mail 394537691@qq.com</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
124.	TRASARTI BATTISTONI Roberto Research Field : FOUNDATIONS OF THERMODYNAMIC/STATISTICAL MECHANICS Research Topic : SELF-GRAVITATING SYSTEMS	ITALY	PARTICIPANT
	robtb2005@libero.it	Home address: Via Ronchi di San Francesco da Paola 28 Brescia 25123 ITALY	
125.	TRINDADE DE OLIVEIRA JR. Zolacir Research Field : STATISTICAL PHYSICS Research Topic : SYSTEMS WITH LONG RANGE INTERACTIONS	BRAZIL	PARTICIPANT
	Permanent Institute: Santa Cruz State University Exact an Tecnological Sciences Department Rodovia Jorge Amado, Km 16 Ilheus 45662-900. Bahia BRAZIL Permanent Institute e mail zolacir@gmail.com		
126.	TSOBNY NYAWO Pelerine Research Field : STATISTICAL PHYSICS Research Topic : NON-EQUILIBRIUM AND EQUILIBRIUM SYSTEMS	REPUBLIC OF CAMEROON	PARTICIPANT
	Permanent Institute: University of Yaounde I Faculty of Sciences Department of Physics Laboratory of Mechanics ngwa-kele street 812 Yaounde REPUBLIC OF CAMEROON Permanent Institute e mail petsobgni@yahoo.fr	Present institute: University of Stellenbosch Department of Physics Theoretical Physics Merensky building, Meriman avenue Stellenbosch 7600 South Africa	Present Institute e mail 18709109@sun.ac.za Until when: 27 July 2017

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127.	VAN REGEMORTEL Mathias Research Field : OUT-OF-EQUILIBRIUM QUANTUM SYSTEMS Research Topic : ANALOG GRAVITY MODELS WITH MICROCAVITY POLARITONS Permanent Institute: University of Antwerp Universiteitsplein 1 Wilrijk 2610 Antwerp BELGIUM Permanent Institute e mail mathias.vanregemortel@uantwerpen.be	BELGIUM	PARTICIPANT
128.	WAMBA Etienne Research Field : CONDENSED MATTER PHYSICS Research Topic : NONLINEAR DYNAMICS OF ULTRACOLD ATOMS Permanent Institute: FACULTY OF SCIENCE UNIVERSITY OF YAOUNDE I DEPARTMENT OF PHYSICS LABORATORY OF MECHANICS P.O. BOX 812, NGOA-EKELLE Yaounde REPUBLIC OF CAMEROON Permanent Institute e mail wambaetienne@yahoo.fr	REPUBLIC OF CAMEROON	PARTICIPANT
		Present institute: Fachbereich Physik Technische Universitaet Kaiserslautern Erwin Schroedinger strasse Gebaeude 46-570 67663 Kaiserslautern Germany	
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129.	WHITEHEAD Thomas Michael Research Field : COLD ATOM GASES Research Topic : PSEUDOPOTENTIALS, DIPOLAR GASES, SUPERCONDUCTIVITY Permanent Institute: University of Cambridge Department of Physics J. J. Thomson Avenue Cambridge CB3 0HE UNITED KINGDOM Permanent Institute e mail tmw38@cam.ac.uk	UNITED KINGDOM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
130.	YAMAGUCHI Yoshiyuki Research Field : MANY BODY SYSTEMS Research Topic : LONG-RANGE INTERACTION, CRITICAL PHENOMENA	JAPAN	PARTICIPANT
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