



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



Activity SMR: **2826**

8th International Conference on the Exact Renormalization Group - ERG2016

19 September 2016 - 23 September 2016
Trieste - ITALY

International School for Advanced Studies (SISSA)

Total Number of Visitors: 151

Preliminary List of Participants

DIRECTOR

Total number in this function: 3

- | | | | |
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| 1. | PERCACCI Roberto
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| 2. | SCARDICCHIO Antonello
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| 3. | TROMBETTONI Andrea
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| 5. | DELAMOTTE Bertrand
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| 6. | METZNER Walter
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No.	NAME and INSTITUTE	Nationality	Function
7.	<p>TETRADIS Nikolaos Research Field : Research Topic :</p> <p>Permanent Institute: Nuclear & Particle Physics Sector Department of Physicsics National & Kapodistrian University of Athens University Campus Zographou 15784 GREECE Permanent Institute e mail ntetrad@phys.uoa.gr</p>	GREECE	INTERNATIONAL ORGANIZING COMMITTEE
8.	<p>WETTERICH Christof Research Field : Research Topic :</p> <p>Permanent Institute: Universitat Heidelberg Institut fuer Theoretische Physik Philosophenweg 19 D-69120 Heidelberg GERMANY Permanent Institute e mail c.wetterich@thphys.uni-heidelberg.de</p>	GERMANY	INTERNATIONAL ORGANIZING COMMITTEE

No.	NAME and INSTITUTE	Nationality	Function
SPEAKER		Total number in this function: 19	
9.	BRAUN Jens Research Field : Research Topic : Permanent Institute: Technische Universitat Darmstadt Institut fuer Kernphysik Theoriezentrum Schlossgartenstrasse 2 64289 Darmstadt GERMANY Permanent Institute e mail jens.braun@physik.tu-darmstadt.de	GERMANY	SPEAKER
10.	CALABRESE Pasquale Research Field : Research Topic : Permanent Institute: International School for Advanced Studies SISSA Statistical Physics Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail calabrese@sissa.it	ITALY	SPEAKER
11.	D'ELIA Massimo Research Field : Research Topic : Permanent Institute: Dipartimento di Fisica Universita di Pisa Enrico Fermi Largo Bruno Pontecorvo 3 Pisa 56127 ITALY Permanent Institute e mail delia@df.unipi.it, massimo.delia@unipi.it	ITALY	SPEAKER

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12.	<p>DALMONTE Marcello</p> <p>Research Field : MANY-BODY PHYSICS WITH ULTRACOLD GASES</p> <p>Research Topic : 1D AND QUASI-1D ATOMIC AND MOLECULAR GASES</p> <p>Permanent Institute:</p> <p>Institute for Quantum Optics and Quantum Information Austrian Academy of Sciences Technikerstr. 21a 6020 Innsbruck AUSTRIA</p> <p>Permanent Institute e mail <code>marcello.dalmonde@gmail.com</code>, <code>marcello.dalmonde@uibk.ac.at</code></p>	ITALY	SPEAKER
13.	<p>DUPUIS Nicolas Jean-Marie</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Laboratoire de Physique Theorique de la Matiere Condensee CNRS UMR 7600 Universita' Pierre et Marie Curie 4 Place Jussieu 75252 Paris Cedex 05 FRANCE</p> <p>Permanent Institute e mail <code>dupuis@lptmc.jussieu.fr</code></p>	FRANCE	SPEAKER
14.	<p>FLOERCHINGER Stefan</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institut fur Theoretische Physik Universitat Heidelberg Philosophenweg 19 D-69120 Heidelberg GERMANY</p> <p>Permanent Institute e mail <code>stefan.floerchinger@thphys.uni-heidelberg.de</code></p>	GERMANY	SPEAKER

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15.	<p>JAKOVAC Antal Research Field : Research Topic :</p> <p>Permanent Institute: Eotvos Lorand University Pazmany Peter setany 1-A Budapest 1117 HUNGARY Permanent Institute e mail jakovac@caesar.elte.hu</p>	HUNGARY	SPEAKER
16.	<p>JANSSEN Lukas Research Field : Research Topic :</p> <p>Permanent Institute: Institut fuer Theoretische Physik TU Dresden Zellescher Weg 17 01062 Dresden Saxony GERMANY Permanent Institute e mail lukas.janssen@tu-dresden.de</p>	GERMANY	SPEAKER
17.	<p>KLEBANOV Igor Research Field : Research Topic :</p> <p>Permanent Institute: Princeton University Department of Physics 321 Jadwin Hall POB 708 Princeton NJ 08544 UNITED STATES OF AMERICA Permanent Institute e mail klebanov@princeton.edu</p>	UNITED STATES OF AMERICA	SPEAKER

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18.	LITIM Daniel Farid Research Field : Research Topic : Permanent Institute: Theoretical Particle Physics Group University of Sussex Sussex House Falmer Brighton BN1 9RH UNITED KINGDOM Permanent Institute e mail d.litim@sussex.ac.uk	GERMANY	SPEAKER
19.	ORITI Daniele Research Field : Research Topic : Permanent Institute: Max Planck Institute for Gravitational Physics Albert Einstein Institute Wissenschaftspark Potsdam-Golm Am Muehlenberg 1 D-14476 Golm GERMANY Permanent Institute e mail daniele.oriti@aei.mpg.de	ITALY	SPEAKER
20.	PAWLOWSKI Jan Martin Research Field : Research Topic : Permanent Institute: Institute for Theoretical Physics University of Heidelberg Philosophenweg 16 69120 Heidelberg GERMANY Permanent Institute e mail j.pawlowski@thphys.uni-heidelberg.de	GERMANY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
21.	<p>RYCHKOV Vyacheslav</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Ecole Normale Supérieure Laboratoire de Physique Théorique 24 Rue Lhomond 75005 Paris Cedex 05 FRANCE</p> <p>Permanent Institute e mail slava.rychkov@gmail.com, slava.rychkov@lpt.ens.fr</p>	RUSSIAN FEDERATION	SPEAKER
		<p>Present Institute: CERN PH-TH Case C01600 CH-1211 Geneva 23 SWITZERLAND</p>	
		<p>Present Institute e-mail: vyacheslav.rychkov@cern.ch, slava.rychkov@gmail.com</p>	
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22.	<p>SANNINO Francesco</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: University of Southern Denmark Danish National Research Foundation Campusvej 55 5230 Odense M DENMARK</p> <p>Permanent Institute e mail sannino@cp3.sdu.dk</p>	ITALY	SPEAKER
23.	<p>SAUERESSIG Frank Simon</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Radboud University Theoretical High Energy Physics Faculty of Science P.O. Box 9010 6500 GL Nijmegen NETHERLANDS</p> <p>Permanent Institute e mail f.saueressig@science.ru.nl</p>	GERMANY	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
24.	<p>SCHERER Michael Research Field : CONDENSED MATTER THEORY, HIGH ENERGY PHYSICS Research Topic : FUNCTIONAL RENORMALIZATION GROUP Permanent Institute: Institut fuer Theoretische Physik University of Heidelberg Philosophenweg 16 69120 Heidelberg GERMANY Permanent Institute e mail scherer@thphys.uni-heidelberg.de</p>	GERMANY	SPEAKER
25.	<p>YAMADA Masatoshi Research Field : Research Topic : Permanent Institute: Kyoto University Department of Physics Kyoto JAPAN Permanent Institute e mail masay@hep.s.kanazawa-u.ac.jp</p>	JAPAN	SPEAKER
26.	<p>YOKOTA Takeru Research Field : Research Topic : Permanent Institute: Nuclear Theory Group Department of Physics Kyoto University Sakyo-ku Kyoto 606-8502 JAPAN Permanent Institute e mail tyokota@ruby.scphys.kyoto-u.ac.jp</p>	JAPAN	SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
27.	ZAMBELLI Luca Research Field : Research Topic :	ITALY	SPEAKER
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PARTICIPANT		Total number in this function: 124	
28.	ALKOFER Natalia Research Field : QUANTUM GRAVITY Research Topic : BLACK HOLES Permanent Institute: Radboud University IMAPP Heyendaalseweg 135 Nijmegen NETHERLANDS Permanent Institute e mail N.Alkofer@science.ru.nl	HUNGARY	PARTICIPANT
29.	ALKOFER Reinhard Research Field : THEORETICAL PHYSICS Research Topic : THEORETICAL PARTICLE PHYSICS Permanent Institute: Institute of Physics University of Graz Universitätsplatz 5 8010 Graz AUSTRIA Permanent Institute e mail reinhard.alkofer@uni-graz.at	GERMANY	PARTICIPANT
30.	ASNFI Shimasadat Research Field : QUANTUM FIELD THEORY AND STRING THEORY Research Topic : HOLOGRAPHIC RENORMALIZATION GROUP Permanent Institute: Sharif University of Technology, Department of Physics Azadi street Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail asnafi@physics.sharif.edu	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
31.	BALOG Ivan Research Field : STATISTICAL PHYSICS Research Topic : PHYSICS OF PHASE TRANSITIONS Permanent Institute: Institute of Physics P.O. Box 304 Bijenicka Cesta 46 10001 Zagreb CROATIA Permanent Institute e mail balog@ifs.hr	CROATIA	PARTICIPANT
32.	BECKER Daniel Research Field : QUANTUM GRAVITY Research Topic : ASYMPTOTIC SAFETY, FRGE, C-FUNCTIONS Permanent Institute: Radboud Universiteit Nijmegen Heyendaalseweg 135 6525 AJ Nijmegen NETHERLANDS Permanent Institute e mail D.Becker@science.ru.nl	GERMANY	PARTICIPANT
33.	BEN ALI ZINATI Riccardo Research Field : NON-PERTURBATIVE APPROACH TO QFT AND UNIVERSALITY Research Topic : DISCRETE SYMMETRY MODELS, CRITICAL DYNAMICS Permanent Institute: International School for Advanced Studies SISSA Statistical Physics Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail rbenaliz@sissa.it	ITALY	PARTICIPANT
34.	BENEDETTI Dario Research Field : QUANTUM GRAVITY Research Topic : RENORMALIZATION GROUP Permanent Institute: Laboratoire de Physique Theorique- Universite Paris-Sud Batiment 210 Orsay FRANCE Permanent Institute e mail dario.benedetti@th.u-psud.fr	ITALY	PARTICIPANT

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35.	BENITEZ CONTE Federico Daniel Research Field : STATISTICAL MECHANICS Research Topic : RENORMALIZATION GROUP METHODS Permanent Institute: Institute of Physics University of Bern Sidlerstrasse 5 3012 Bern SWITZERLAND Permanent Institute e mail federico.benitez@space.unibe.ch	URUGUAY	PARTICIPANT
36.	BLUM Adrian Lorenz Research Field : NON-PERTURBATIVE QCD, DSE Research Topic : N-POINT FUNCTIONS Permanent Institute: Karl-Franzens Universitaet, Institut fuer Physik Universitaetsplatz 5 8010 Graz AUSTRIA Permanent Institute e mail adrian.blum@uni-graz.at	GERMANY	PARTICIPANT
37.	BOETTCHER Igor Research Field : CONDENSED MATTER THEORY Research Topic : ULTRACOLD QUANTUM GASES, SUPERCONDUCTIVITY Permanent Institute: Department of Physics, Simon Fraser University 8888 University Drive Burnaby V5A1S6 BC CANADA Permanent Institute e mail iboettch@sfu.ca	GERMANY	PARTICIPANT
38.	BONANNO Alfio Research Field : QUANTUM GRAVITY Research Topic : QUANTUM GRAVITY Permanent Institute: Istituto Nazionale di Astrofisica Via Santa Sofia 78 Catania 95123 ITALY Permanent Institute e mail alfiobonanno@oact.inaf.it	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
39.	BOND Andrew Research Field : ASYMPTOTIC SAFETY Research Topic : ASYMPTOTIC SAFETY OF GAUGE-YUKAWA THEORIES Permanent Institute: Theoretical Particle Physics, Department of Physics and Astronomy, University of Sussex Falmer Campus Brighton BN1 9RH UNITED KINGDOM Permanent Institute e mail a.bond@sussex.ac.uk	UNITED KINGDOM	PARTICIPANT Present Institute: Theoretical Particle Physics, Physics Department, Boston University 590 Commonwealth Avenue Boston 02215 MA UNITED STATES OF AMERICA Present Institute e-mail: a.bond@sussex.ac.uk Until: 21 December 2016
40.	BORBELYNE BACSO Viktoria Research Field : PARTICLE PHYSICS Research Topic : FUNCTIONAL RENORMALIZATION GROUP METHOD Permanent Institute: Institute of Physics, University of Debrecen Bem ter 18 Debrecen HUNGARY Permanent Institute e mail bacsoviktoria@gmail.com	HUNGARY	PARTICIPANT
41.	BORCHARDT Julia Research Field : HIGGS PHYSICS, MULTICRITICAL PHENOMENA Research Topic : CONDENSED MATTER SYSTEMS, UNIVERSALITY Permanent Institute: Theoretisch-Physikalisches Institut Friedrich-Schiller -Universitaet Jena Froebelstieg 1 Jena GERMANY Permanent Institute e mail julia.borchardt@uni-jena.de	GERMANY	PARTICIPANT
42.	BUYUKBESE Tugba Research Field : FUNCTIONAL RG Research Topic : LARGE-N GAUGE-YUKAWA SYSTEMS, QUANTUM GRAVITY Permanent Institute: University of Sussex Falmer Brighton UNITED KINGDOM Permanent Institute e mail tb219@sussex.ac.uk	TURKEY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
43.	<p>CANESO Diane</p> <p>Research Field : CONDENSED MATTER PHYSICS AND STATISTICAL MECHANICS</p> <p>Research Topic : SPIN SYSTEMS</p> <p>Permanent Institute:</p> <p>National Institute of Physics, University of the Philippines C.P. Garcia Ave., Diliman 1101 Quezon City PHILIPPINES Permanent Institute e mail dcaneso@nip.upd.edu.ph</p>	PHILIPPINES	PARTICIPANT
44.	<p>CANET Leonie</p> <p>Research Field : NON-EQUILIBRIUM STATISTICAL PHYSICS</p> <p>Research Topic : KARDAR-PARISI-ZHANG AND NAVIER-STOKES EQUATIONS</p> <p>Permanent Institute:</p> <p>University Grenoble Alpes and CNRS Laboratoire de Physique et Modelisation des Milieux Condenses 25 avenue des Martyrs 38042 Grenoble FRANCE Permanent Institute e mail leonie.canet@grenoble.cnrs.fr</p>	FRANCE	PARTICIPANT
45.	<p>CHIOCCHETTA TOMELLERI Alessio</p> <p>Research Field : STATISTICAL PHYSICS, CONDENSED MATTER PHYSICS</p> <p>Research Topic : NONEQUILIBRIUM QUANTUM DYNAMICS, PHASE TRANSITIONS</p> <p>Permanent Institute:</p> <p>SISSA International School for Advanced Studies Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail a.chiocchetta@gmail.com</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
46.	CHRISTIANSEN Nicolai Philipp Research Field : QUANTUM GRAVITY, QCD, RENORMALIZATION GROUP Research Topic : ASYMPTOTIC SAFETY	GERMANY	PARTICIPANT
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49.	CONTRERAS HIDALGO Carlos Sebastian Research Field : NON PERTURVATIVE QFT Research Topic : ERG, BK EQUATION, ANALYTIC QCD Permanent Institute: Departament of Physics, Univesidad Tecnica Federico Santa Maria Av- Espana 1680 Valparaiso CHILE Permanent Institute e mail carlos.contreras@usm.cl	CHILE	PARTICIPANT
50.	COQUAND Olivier Research Field : MEMBRANE PHYSICS Research Topic : FLUCTUATIONS IN FLUID AND CRYSTALLINE MEMBRANES Permanent Institute: Laboratoire de Physique Theorique de la Matiere Condensee- CNRS UMR 7600- UPMC- Sorbonne Universites 4, place Jussieu 75252 Paris FRANCE Permanent Institute e mail coquand@lptmc.jussieu.fr	FRANCE	PARTICIPANT
51.	CYROL Anton Konrad Research Field : QUANTUM CHROMODYNAMICS Research Topic : CONFINEMENT, YANG-MILLS THEORY Permanent Institute: Institute for Theoretical Physics, Heidelberg University Philosophenweg 16 69120 Heidelberg Baden-Wuerttemberg GERMANY Permanent Institute e mail cyrol@thphys.uni-heidelberg.de	GERMANY	PARTICIPANT
52.	D'ODORICO Giulio Research Field : QUANTUM GRAVITY, QUANTUM FIELD THEORY Research Topic : RENORMALIZATION GROUP Permanent Institute: Radboud University, IMAPP Heyendaalseweg, 135 Nijmegen NETHERLANDS Permanent Institute e mail g.dodorico@science.ru.nl	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
53.	<p>DE POLSI Gonzalo Hector Research Field : STATISTICAL MECHANICS</p> <p>Research Topic : NON-PERTURBATIVE RENORMALIZATION GROUP METHODS</p> <p>Permanent Institute: Physics Institute- Science Faculty- Universidad de la Republica Igua 4225 11400 Montevideo URUGUAY Permanent Institute e mail gdepolsi@fisica.edu.uy</p>	URUGUAY	PARTICIPANT
54.	<p>DEFENU Nicolo' Research Field : CONDENSED MATTER</p> <p>Research Topic : FUNCTIONAL RENORMALIZATION GROUP</p> <p>Permanent Institute: International Institution for Advanced Studies SISSA Condensed Matter Sector Trieste, Italy Via Bonomea 265 Trieste 34151 Friuli Venezia Giulia ITALY Permanent Institute e mail ndefenu@sissa.it</p>	ITALY	PARTICIPANT
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No.	NAME and INSTITUTE	Nationality	Function
56.	DUARTE PEREIRA JUNIOR Antonio Research Field : GAUGE THEORIES Research Topic : 4D CFT, ASYMPTOTIC SAFETY, NONPERTURBATIVE YM Permanent Institute: Universidade Federal Fluminense Departamento de Fisica Av- Litoranea s-n- Boa Viagem Niteroi 24210-340 BRAZIL Permanent Institute e mail duarte763@gmail.com	BRAZIL	PARTICIPANT
57.	DUCLUT Charlie Research Field : OUT-OF-EQUILIBRIUM CRITICAL PHENOMENA Research Topic : NPRG APPLIED TO REACTION-DIFFUSION SYSTEMS Permanent Institute: Laboratoire de Physique Theorique de la Matiere Condensee LPTMC 4 Place Jussieu 75252 Paris FRANCE Permanent Institute e mail duclut@lptmc.jussieu.fr	FRANCE	PARTICIPANT
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Until: **23 August 2016**

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59.	ENSS Tilman Research Field : MANY-BODY THEORY, CONDENSED MATTER, ULTRACOLD ATOM Research Topic : TRANSPORT, DYNAMICS, PHASE TRANSITIONS Permanent Institute: Technische Universitaet Muenchen Physik Department T34 James-Franck-Str. 85747 Garching GERMANY Permanent Institute e mail enss@thphys.uni-heidelberg.de	GERMANY	PARTICIPANT
60.	ESER Juergen Research Field : QCD, EFFECTIVE MODELS FOR THE STRONG INTERACTION Research Topic : CHIRAL PHASE TRANSITION, (AXIAL-)VECTOR MESONS Permanent Institute: Institut fur Theoretische Physik- Johann Wolfgang Goethe-Universitat Max-von-Laue-StraÙe 1 60438 Frankfurt Am Main GERMANY Permanent Institute e mail eser@th.physik.uni-frankfurt.de	GERMANY	PARTICIPANT
61.	FALLS Kevin Geoffrey Research Field : QUANTUM GRAVITY Research Topic : ASYMPTOTIC SAFETY Permanent Institute: Institut fuer Theoretische Physik Heidelberg University Philosophenweg 16 Heidelberg GERMANY Permanent Institute e mail k.falls@thphys.uni-heidelberg.de	UNITED KINGDOM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
62.	FEJOS Gergely Peter Research Field : PARTICLE- AND STATISTICAL PHYSICS Research Topic : FINITE TEMPERATURE QUANTUM FIELD THEORY Permanent Institute: RCNP, Osaka University Mihogaoka 10-1, Ibaraki-shi Osaka 567-0047 JAPAN Permanent Institute e mail fejos@rcnp.osaka-u.ac.jp	HUNGARY	PARTICIPANT
63.	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
64.	FRESTA Luca Research Field : MATHEMATICAL PHYSICS Research Topic : TRANSPORT IN 1D AND 2D MATERIALS Permanent Institute: Universita degli Studi di Milano Dipartimento di Fisica via Celoria, 16 Milano 20133 ITALY Permanent Institute e mail luca.fresta.991@gmail.com	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
65.	<p>FUJITA Tatsuhiro Research Field : QUANTUM FIELD THEORY, STATISTICAL PHYSICS, Research Topic : RENORMALIZATION GROUP</p> <p>Permanent Institute: Kanazawa University Kakuma Ishikawa Kanazawa 920-1192 hokuriku JAPAN Permanent Institute e mail t_fujita@hep.s.kanazawa-u.ac.jp</p>	JAPAN	PARTICIPANT
66.	<p>GANGOPADHYAY Sunandan Research Field : BLACK HOLE PHYSICS, HOLOGRAPHIC SUPERCONDUCTORS Research Topic : HOLOGRAPHIC SUPERCONDUCTORS</p> <p>Permanent Institute: Department of Physics West Bengal State University Barasat Kolkata 700126 West Bengal INDIA Permanent Institute e mail sunandan@associates.iucaa.in</p>	INDIA	PARTICIPANT
67.	<p>GIES Holger Research Field : QUANTUM FIELD THEORY Research Topic : STRONGLY INTERACTING SYSTEMS</p> <p>Permanent Institute: Friedrich Schiller University Jena Faculty of Physics and Astronomy Institute for Theoretical Physics Max-Wien-Platz 1 07749 Jena GERMANY Permanent Institute e mail holger.gies@uni-jena.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
68.	GOMEZ QUINTO Andres Arturo Research Field : QUANTUM FIELD THEORY Research Topic : SUPERSYMMETRY Permanent Institute: Universidade Federal do ABC UFABC Centro de Ciencias Naturais e Humanas CCNH Fisica Av. dos Estados, 5001. Bairro Bangu. Santo Andre 09210-580 Sao Paulo BRAZIL Permanent Institute e mail angoquinto@gmail.com	COLOMBIA	PARTICIPANT
69.	GRABOVSKIY Andrey Research Field : HIGH ENERGY PHYSICS Research Topic : QCD, SMALL X PROCESSES, DIFFRACTION Permanent Institute: Budker Institute of Nuclear Physics Lavrenteva 11 630090 Novosibirsk RUSSIAN FEDERATION Permanent Institute e mail a.v.grabovsky@inp.nsk.su	RUSSIAN FEDERATION	PARTICIPANT
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70.	GUILLEUX Maxime Research Field : COSMOLOGY Research Topic : SCALAR FIELDS IN DE SITTER SPACE Permanent Institute: Laboratoire AstroParticules et Cosmologie- Universite Paris Diderot 10- rue Alice Domon et Leonie Duquet 75205 Paris FRANCE Permanent Institute e mail mguilleu@apc.in2p3.fr	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
71.	HELD Aaron Research Field : ASYMPTOTIC SAFETY Research Topic : ASYMPTOTIC SAFETY OF MATTER-GRAVITY SYSTEMS Permanent Institute: Institut fur Theoretische Physik- Universitat Heidelberg Philosophenweg 16 69120 Heidelberg Baden-Wurtemberg GERMANY Permanent Institute e mail held@thphys.uni-heidelberg.de	GERMANY	PARTICIPANT
72.	HELLWIG Tobias Research Field : SUPERSYMMETRY, FUNCTIONAL RENORMALIZATION GROUP Research Topic : WESS ZUMINO MODEL IN 2 AND 3 DIMENSIONS Permanent Institute: Friedrich Schiller Universitat Jena Physikalisch Astronomische Fakultat Therotisch Physikalisches Intitut Max-Wien-Platz 1 G-07747 Jena GERMANY Permanent Institute e mail tobias.hellwig@uni-jena.de	GERMANY	PARTICIPANT
73.	JAKUBCZYK Pawel Research Field : QUANTUM MATTER,CRITICALITY,RG,CORRELATED SYSTEMS Research Topic : QUANTUM CRITICALITY, ITINERANT FERMIONS, RG METHOD Permanent Institute: Warsaw University Institute of Theoretical Physics Hoza 69 00-681 Warsaw POLAND Permanent Institute e mail pawel.jakubczyk@fuw.edu.pl	POLAND	PARTICIPANT

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74.	KANAZAWA Takuya Research Field : QUANTUM MANY-BODY PHYSICS Research Topic : QUANTUM CHROMODYNAMICS, RANDOM MATRIX THEORY Permanent Institute: iTHES Research Group and Quantum Hadron Physics Laboratory, RIKEN 2-1 Hirosawa Wako 351-0198 Saitama JAPAN Permanent Institute e mail takuya.kanazawa@riken.jp	JAPAN	PARTICIPANT
75.	KAPOSVARI Istvan Research Field : STABILITY OF THE STANDARD MODEL; Research Topic : DYNAMICAL AND SPONTANEOUS SYMMETRY BREAKING Permanent Institute: Eotvos Lorand University- Faculty of Science- Department of Atomic Physics Egyetem ter 1-3 Budapest H-1053 HUNGARY Permanent Institute e mail kaisabt@caesar.elte.hu	HUNGARY	PARTICIPANT
76.	KEMLER Sandra Karina Research Field : RENORMALIZATION GROUP & DENSITY FUNCTIONAL THEORY Research Topic : NUCLEAR MODELS Permanent Institute: Technische Universitat Darmstadt Department of Physics Institute for Nuclear Physics - Theory Center Schloßgartenstraße 2 64289 Darmstadt GERMANY Permanent Institute e mail skemler@theorie.ikp.physik.tu-darmstadt.de	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
77.	KHEDRI Andisheh Research Field : QUANTUM MANY-BODY METHODS IN CONDENSED MATTER Research Topic : RENORMALIZATION GROUP Permanent Institute: Institute for Theory of statistical Physics RWTH Aachen University Otto-Blumenthal-Str. 52074 Aachen GERMANY Permanent Institute e mail khedri@physik.rwth-aachen.de	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
78.	KNORR Benjamin Research Field : FRG Research Topic : ASYMPTOTIC SAFETY, NUMERICS, CHIRAL MODELS Permanent Institute: Theoretisch-Physikalisches Institut Friedrich-Schiller-Universitat Jena Max-Wien-Platz 1 Jena GERMANY Permanent Institute e mail benjamin.knorr@uni-jena.de	GERMANY	PARTICIPANT
79.	KOGAN Eugene Research Field : GRAPHENE, MESOSCOPICS, MAGNETISM Research Topic : LOCALIZATION, RKKY, SYMMETRY ANALYSIS IN GRAPHENE, Permanent Institute: Bar-Ilan University Department of Physics 52900 Ramat Gan ISRAEL Permanent Institute e mail Eugene.Kogan@biu.ac.il	ISRAEL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
80.	<p>KRIPPA Boris</p> <p>Research Field : MANY BODY PHYSICS</p> <p>Research Topic : COLD ATOMS, NUCLEAR MATTER, EFFECTIVE FIELD THEORY</p> <p>Permanent Institute: the University of Nottingham Department of Physics University Park NG7 2RD Nottingham UNITED KINGDOM Permanent Institute e mail <code>erg_bcs@mail.ru</code></p>	UNITED KINGDOM	PARTICIPANT
81.	<p>LABUS Peter</p> <p>Research Field : ASYMPTOTIC SAFETY IN GRAVITY</p> <p>Research Topic : INCLUSION OF MATTER, BACKGROUND INDEPENDENCE</p> <p>Permanent Institute: Scuola Internazionale Superiore di Studi Avanzati Astroparticle Physics Group</p> <p>via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail <code>Peter.Labus@sissa.it</code></p>	GERMANY	PARTICIPANT
82.	<p>LAMMERS Soren</p> <p>Research Field : COLD QUANTUM GASES</p> <p>Research Topic : TRAPPING POTENTIALS, FUNCTIONAL RENORMALIZATION</p> <p>Permanent Institute: Institute for Theoretical Physics, Heidelberg University Philosophenweg 16 Heidelberg GERMANY Permanent Institute e mail <code>s.lammers@thphys.uni-heidelberg.de</code></p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
83.	<p>LEONHARDT Marc</p> <p>Research Field : QUANTUM CHROMODYNAMICS, WETTERICH EQUATION</p> <p>Research Topic : ZERO-TEMPERATURE PHASE STRUCTURE OF DENSE MATTER</p> <p>Permanent Institute:</p> <p>Technische Universitat Darmstadt Institut fur Kernphysik Theoriezentrum Research Group Strongly Interacting Fermions Schlossgartenstraße 2 64289 Darmstadt Hesse GERMANY Permanent Institute e mail leonhardt@theorie.ikp.physik.tu-darmstadt.de</p>	GERMANY	PARTICIPANT
84.	<p>LEROSE Alessio</p> <p>Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : OUT OF EQUILIBRIUM PHENOMENA</p> <p>Permanent Institute:</p> <p>SISSA Via Bonomea 265 Trieste 34100 ITALY Permanent Institute e mail alerose@sissa.it</p>	ITALY	PARTICIPANT
85.	<p>LIPPOLDT Stefan</p> <p>Research Field : FERMIONS IN CURVED SPACETIMES, QUANTUM GRAVITY</p> <p>Research Topic : ASYMPTOTIC SAFETY</p> <p>Permanent Institute:</p> <p>Theoretisch-Physikalisches Institut Friedrich-Schiller-Universitat Jena Max-Wien-Platz 1 D-07743 Jena GERMANY Permanent Institute e mail stefan.lippoldt@uni-jena.de</p>	GERMANY	PARTICIPANT

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86.	MAO Shijun	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
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87.	MARCHAIS Edouard	FRANCE	PARTICIPANT
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	Research Topic : SCALAR FIELD THEORIES		
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88.	MARIAN Istvan Gabor	HUNGARY	PARTICIPANT
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89.	MARINO Jamir	ITALY	PARTICIPANT
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	Research Topic : DYNAMICS AND CRITICALITY		
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90.	MARTINI Riccardo Research Field : Research Topic : Permanent Institute: Theoretisch-Physikalisches Institut Friedrich-Schiller-Universitat Jena Max-Wien-Platz 1 D-07743 Jena GERMANY Permanent Institute e mail riccardo90martini@gmail.com	ITALY	PARTICIPANT
91.	MATHEY Steven Research Field : NON-EQUILIBRIUM, RENORMALISATION, NON-PERTURBATIVE Research Topic : KPZ STEADY STATE, TURBULENCE, BKT PHASE TRANSITION Permanent Institute: Laboratoire de Physique et Modelisation des Milieux Condenses LPMMC Maison des Magisteres- CNRS- 25 avenue des Martyrs 38042 Grenoble FRANCE Permanent Institute e mail steven.mathey@lpmmc.cnrs.fr	SWITZERLAND	PARTICIPANT
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93.	MESTERHAZY David	GERMANY	PARTICIPANT
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	Research Topic : TOPOLOGICAL PHASES OF MATTER AND PHASE TRANSITIONS		
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94.	MIAN Walid Ahmed	GERMANY	PARTICIPANT
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95.	MISSAROV Mukadas	RUSSIAN FEDERATION	PARTICIPANT
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96.	MITTER Mario Research Field : HEP-PH Research Topic : QCD PHASE DIAGRAM, FRG Permanent Institute: Institut fuer Theoretische Physik Philosophenweg 16 Heidelberg GERMANY Permanent Institute e mail mitter@thphys.uni-heidelberg.de	AUSTRIA	PARTICIPANT
97.	MOTI Raihaneh Research Field : GRAVITATION, QUANTUM FIELD THEORY Research Topic : QUANTUM GRAVITY Permanent Institute: University Of Tehran Physics Faculty Kargar Avenue 14395/547 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail r.moti@ut.ac.ir	ISLAMIC REPUBLIC OF IRAN	AFFILIATE
98.	NAGY Sandor Research Field : PARTICLE PHYSICS Research Topic : QUANTUM FIELD THEORY, RENORMALIZATION GROUP METHOD Permanent Institute: University of Debrecen, Department of Theoretical Physics Bem square 18/b Debrecen 4026 Hajdu-Bihar HUNGARY Permanent Institute e mail nagys@ntp.atomki.hu	HUNGARY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
99.	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
100.	NIZAMA MENDOZA Marco Alfredo Research Field : CONDENSED MATTER Research Topic : SOLID STATE, OPEN QUANTUM SYSTEMS, ENTANGLEMENT Permanent Institute: Physics Department, Faculty of Engineering National University of Comahue & Conicet Caviahue 254 - dpto 1B 8300 Neuquen ARGENTINA Permanent Institute e mail marco.nizama@cab.cnea.gov.ar	ARGENTINA	PARTICIPANT
101.	ODA Ichiro Research Field : Research Topic : Permanent Institute: University of Ryukyus Department of Physics Faculty of Science Nishihara Okinawa 903-0213 JAPAN Permanent Institute e mail ioda@phys.u-ryukyu.ac.jp	JAPAN	PARTICIPANT

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102.	<p>OHTA Nobuyoshi Research Field : STRING THEORY, QUANTUM GRAVITY Research Topic : ASYMPTOTIC SAFETY, EARLY UNIVERSE</p> <p>Permanent Institute: Department of Physics Kindai University Higashi-Osaka Osaka 577-8502 JAPAN Permanent Institute e mail ohtan@phys.kindai.ac.jp</p>	JAPAN	PARTICIPANT
103.	<p>PAGANI Carlo Research Field : RENORMALIZATION GROUP, QUANTUM GRAVITY, TURBULENCE Research Topic : SCALING IN QUANTUM GRAVITY, STATISTICAL MODELS</p> <p>Permanent Institute: Institut fur Physik- PRISMA - MITP Johannes-Gutenberg-Universitat Staudingerweg 7 55099 Mainz GERMANY Permanent Institute e mail capagani@uni-mainz.de</p>	ITALY	PARTICIPANT
104.	<p>PARIS LOPEZ Jordi Research Field : CONTINUUM QCD Research Topic : PROPERTIES OF BOUND STATES USING THE FRG</p> <p>Permanent Institute: Institute of Physics NAWI Graz University of Graz Mozartgasse 14, 2nd Floor 8010 Graz Styria AUSTRIA Permanent Institute e mail jordi.paris-lopez@uni-graz.at</p>	SPAIN	PARTICIPANT

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105.	PEDRAM Pouria Research Field : THEORETICAL PHYSICS Research Topic : QUANTUM GRAVITY, QUANTUM INFORMATION	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
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106.	PINTO BARROS Joao Carlos Research Field : Research Topic :	ARGENTINA	PARTICIPANT
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107.	PLATANIA Alessia Benedetta Research Field : QUANTUM GRAVITY AND ASTROPHYSICAL IMPLICATIONS Research Topic : ASYMPTOTIC SAFETY	ITALY	PARTICIPANT
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108.	POSPIECH Martin Klaus Research Field : STRONGLY INTERACTING FERMIONS Research Topic : PHASE DIAGRAM OF QCD, RG APPROACH TO DFT	GERMANY	PARTICIPANT
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109.	RACHWAL Leslaw Research Field : QUANTUM GRAVITY, QUANTUM FIELD THEORY Research Topic : SUPERRENORMALIZABLE AND FINITE THEORIES, RG FLOWS	POLAND	PARTICIPANT
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No.	NAME and INSTITUTE	Nationality	Function
111.	<p>RAMIREZ HIDALGO Gustavo Alonso Research Field : QFT, GAUGE THEORIES</p> <p>Research Topic : RENORMALIZATION OF NON-ABELIAN GAUGE THEORIES/</p> <p>Permanent Institute: University of Costa Rica, faculty of basic sciences, school of physics San Pedro de Montes de Oca, San Jose, Costa Rica 2060 San Jose COSTA RICA Permanent Institute e mail tavroot@gmail.com</p>	COSTA RICA	PARTICIPANT
112.	<p>RANCON-SCHWEIGER Adam Research Field : STRONG CORRELATION</p> <p>Research Topic : COLD ATOMS, FUNCTIONAL RG</p> <p>Permanent Institute: Ecole Normale Superieur de Lyon 46 Allee d'Italie 69364 CEDEX 07 Lyon FRANCE Permanent Institute e mail adam.rancon@ens-lyon.fr</p>	FRANCE	PARTICIPANT
113.	<p>REICHERT Manuel Research Field : FUNCTIONAL RENORMALISATION GROUP</p> <p>Research Topic : QUANTUM GRAVITY, BEYOND STANDARD MODEL</p> <p>Permanent Institute: Institute for theoretical physics, Heidelberg University Philosophenweg 16 Heidelberg GERMANY Permanent Institute e mail reichert@thphys.uni-heidelberg.de</p>	GERMANY	PARTICIPANT
114.	<p>RENNECKE Fabian Research Field : QUANTUM CHROMODYNAMICS</p> <p>Research Topic : PHASE STRUCTURE OF QCD, QCD PHENOMENOLOGY</p> <p>Permanent Institute: Institute for Theoretical Physics University of Giessen Heinrich-Buff-Ring 16 Giessen 35392 GERMANY Permanent Institute e mail fabian.rennecke@theo.physik.uni-giessen.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
115.	RIPKEN Anton Christiaan Research Field : QUANTUM GRAVITY Research Topic : ASYMPTOTIC SAFETY	NETHERLANDS	PARTICIPANT
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116.	ROSE Felix Research Field : CONDENSED MATTER PHYSICS Research Topic : QUANTUM PHASE TRANSITIONS	FRANCE	PARTICIPANT
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117.	RUBO Yuriy Research Field : LIGHT-MATTER COUPLING. Research Topic : CONDENSATION OF EXCITON POLARITON IN MICROCAVITIES	MEXICO	SENIOR ASSOCIATE
	Permanent Institute: Universidad Nacional Autonoma de Mexico Instituto de Energias Renovables Privada Xochicalco s/n 62580 Temixco MEXICO Permanent Institute e mail ygr@ier.unam.mx		

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118.	<p>SAFARI Mahmoud Research Field : QUANTUM FIELD THEORY Research Topic : FUNCTIONAL RENORMALIZATION GROUP Permanent Institute: Department of Physics and Astronomy, University of Bologna, and INFN Bologna section Via Irnerio 46 Bologna 40126 ITALY Permanent Institute e mail safari@bo.infn.it</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
119.	<p>SALTAS Ippocratis Research Field : GRAVITATIONAL PHYSICS Research Topic : CLASSICAL AND QUANTUM GRAVITY Permanent Institute: Institute of Astrophysics and Space Sciences, U. Lisbon Campo Grande Lisbon PORTUGAL Permanent Institute e mail isaltas@fc.ul.pt</p>	GREECE	PARTICIPANT
120.	<p>SCHAEFER Bernd-Jochen Research Field : Research Topic : Permanent Institute: Institute for Theoretical Physics University of Giessen Heinrich-Buff-Ring 16 Giessen 35392 GERMANY Permanent Institute e mail bernd-jochen.schaefer@theo.physik.uni-giessen.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
121.	<p>SCHERZER Manuel Research Field : QCD</p> <p>Research Topic : QCD PHASE DIAGRAM, QUARK MESON MODEL,</p> <p>Permanent Institute: Institute for theoretical Physics, University of Heidelberg Philosophenweg 16 69181 Heidelberg GERMANY Permanent Institute e mail scherzer@thphys.uni-heidelberg.de</p>	GERMANY	PARTICIPANT
122.	<p>SCHOBER Giulio Albert Heinrich Research Field : MATERIALS SCIENCE</p> <p>Research Topic : RENORMALIZATION GROUP THEORY</p> <p>Permanent Institute: Heidelberg University, Institute for Theoretical Physics Philosophenweg 19 69120 Heidelberg GERMANY Permanent Institute e mail g.schober@thphys.uni-heidelberg.de</p>	GERMANY	PARTICIPANT
123.	<p>SCHOLLMEYER Gregor Research Field : FUNCTIONAL RENORMALIZATION GROUP</p> <p>Research Topic : QUANTUM GRAVITY</p> <p>Permanent Institute: Johannes Gutenberg University Mainz Theoretical High Energy Physics Staudingerweg 7 Mainz GERMANY Permanent Institute e mail gschollm@uni-mainz.de</p>	GERMANY	PARTICIPANT
124.	<p>SERNA ALGARIN Fernando Enrique Research Field : HADRONS PHYSICS</p> <p>Research Topic : HADRON SPECTROSCOPY</p> <p>Permanent Institute: Institute for Theoretical Physics - Sao Paulo State University Rua Dr. Bento Teobaldo Ferraz 271 - Bloco II Sao Paulo 01140-070 BRAZIL Permanent Institute e mail fernandoserna@ift.unesp.br</p>	COLOMBIA	AFFILIATE

No.	NAME and INSTITUTE	Nationality	Function
125.	SERREAU Julien Research Field : THEORETICAL COSMOLOGY AND PARTICLE PHYSICS Research Topic : INFLATION, QCD Permanent Institute: Astroparticule et Cosmologie, APC CNRS Universite Paris 7 Denis Diderot Batiment Condorcet 10 rue Alice Domon et Leonie Duquet 75205 Paris Cedex 13 FRANCE Permanent Institute e mail serreau@apc.univ-paris7.fr, serreau@apc.in2p3.fr	FRANCE	PARTICIPANT
126.	SIMMS Rebecca Research Field : CRITICAL RG IN HIGHER DIMENSIONS Research Topic : CRITICAL EXPONENTS AND FIXED POINT ANALYSIS Permanent Institute: Theoretical Physics Division, Department of Mathematical Sciences, University of Liverpool Mathematical Sciences Building Liverpool L69 7ZL UNITED KINGDOM Permanent Institute e mail r.simms@liverpool.ac.uk	UNITED KINGDOM	PARTICIPANT
127.	SKRINJAR Vedran Research Field : ASTROPARTICLE PHYSICS Research Topic : ASTROPARTICLE PHYSICS Permanent Institute: SISSA Scuola Internazionale Superiore di Studi Avanzati Via Bonomea 265 Trieste 34136 TS ITALY Permanent Institute e mail vskrin@sissa.it	CROATIA	PARTICIPANT

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128.	SLADE Zoe Helen Research Field : QUANTUM GRAVITY Research Topic : ASYMPTOTIC SAFETY	UNITED KINGDOM	PARTICIPANT
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129.	SONDENHEIMER Rene Research Field : HIGGS PHYSICS, FRG Research Topic : HIGGS MASS BOUNDS, EWSB, ASYMPTOTIC SAFETY	GERMANY	PARTICIPANT
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130.	SPRINGER Paul Research Field : LOW-ENRGY QCD Research Topic : PHENOMENOLOGICAL MODELS OF LOW-ENRGY QCD, FRG	GERMANY	PARTICIPANT
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132.	STEGEMANN Alexander Research Field : QUANTUM CHROMODYNAMICS Research Topic : SPECTRAL FUNCTIONS, CHIRAL PHASE TRANSITION Permanent Institute: Institut fur Theoretische Physik Goethe-Universitat Frankfurt am Main Max-von-Laue-StraÙe 1 60438 Frankfurt Am Main Hessen GERMANY Permanent Institute e mail stegemann@th.physik.uni-frankfurt.de	GERMANY	PARTICIPANT
133.	STEIB Imola Research Field : Research Topic : Permanent Institute: University of Debrecen, Department of Theoretical Physics Bem square 18/b Debrecen 4026 Hajdu-Bihar HUNGARY Permanent Institute e mail steib.imolaaa@gmail.com	HUNGARY	PARTICIPANT
134.	TARANTO Ciro Research Field : CONDENSED MATTER Research Topic : STRONGLY CORRELATED SYSTEMS Permanent Institute: Max Planck Institute for Solid State Research Heisenbergstrasse 1 Stuttgart GERMANY Permanent Institute e mail ciro.taranto.ifp@gmail.com	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
135.	<p>TARJUS Gilles Etienne Research Field : STATISTICAL PHYSICS</p> <p>Research Topic : THEORY OF DISORDERED AND GLASSY SYSTEMS</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 tarjus@lptmc.jussieu.fr</p>	FRANCE	PARTICIPANT
136.	<p>TARPIN Malo Research Field : OUT-OF-EQUILIBRIUM NPRG</p> <p>Research Topic : KPZ, TURBULENCE</p> <p>Permanent Institute: LPMMC 25 avenue des Martyrs 38042 Grenoble FRANCE Permanent Institute e mail malo.tarpin@lpmmc.cnrs.fr</p>	FRANCE	PARTICIPANT
137.	<p>TORRES OSPINA Jesus Emilio Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Institute for Theoretical Physics University of Cologne Zuelpicher Str. 77 D-50937 Cologne GERMANY Permanent Institute e mail jemitosp@gmail.com, torres@thp.uni-koeln.de</p>	COLOMBIA	PARTICIPANT

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138.	<p>TROMBETTA Leonardo Giuliano</p> <p>Research Field : QFT IN CURVED SPACES, GRAVITATION, COSMOLOGY</p> <p>Research Topic : INFLATION, IR EFFECTS IN DE SITTER</p> <p>Permanent Institute:</p> <p>Centro Atomico Bariloche and Instituto Balseiro- CONICET- Comision Nacional de Energia Atomica Bustillo 9500 Bariloche ARGENTINA Permanent Institute e mail lgtrombeta@cab.cnea.gov.ar</p>	ARGENTINA	PARTICIPANT
139.	<p>TROTT Matthew James</p> <p>Research Field : EXACT RENORMALISATION GROUP</p> <p>Research Topic : SCALAR FIELD THEORIES, HIERARCHICAL MODELS</p> <p>Permanent Institute:</p> <p>School of Physics and Astronomy University of St Andrews North Haugh St Andrews KY16 9SS Fife UNITED KINGDOM Permanent Institute e mail mt90@st-andrews.ac.uk</p>	UNITED KINGDOM	PARTICIPANT
140.	<p>TSUCHIIZU Masahisa</p> <p>Research Field : CONDENSED-MATTER PHYSICS</p> <p>Research Topic : STRONGLY-CORRELATED ELECTRON SYSTEMS</p> <p>Permanent Institute:</p> <p>Department of Physics, Nagoya University Chikusa-ku Nagoya 464-8602 JAPAN Permanent Institute e mail tsuchiiz@s.phys.nagoya-u.ac.jp</p>	JAPAN	PARTICIPANT

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142.	VACCA Gian Paolo Research Field : QFT, FUNCTIONAL RG, GRAVITY Research Topic : QCD (REGGE LIMIT), COSMOLOGY, QUANTUM GRAVITY Permanent Institute: INFN Sezione di Bologna Via Irnerio 46 Bologna 40126 ITALY Permanent Institute e mail vacca@bo.infn.it	ITALY	PARTICIPANT
143.	VERSTEEGEN Fleur Research Field : Research Topic : Permanent Institute: Radboud University Theoretical High Energy Physics Faculty of Science P.O. Box 9010 6500 GL Nijmegen NETHERLANDS Permanent Institute e mail f.versteegen@student.ru.nl	DENMARK	PARTICIPANT

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