



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



Activity SMR: **2752**

Hands-On Research in Complex Systems School

28 June 2015 - 10 July 2015
Trieste - ITALY

Total Number of Visitors: 75

Preliminary List of Participants

DIRECTOR

Total number in this function: 8

- | | | | |
|----|---|--------------------------|------------------------|
| 1. | CRESPO Maria Liz
Research Field :

Research Topic :

Permanent Institute:
ICTP Multidisciplinary Laboratory
Via Beirut 31
(34100) Trieste
ITALY
Permanent Institute e mail mczespo@ictp.it | ARGENTINA | LOCAL ORGANIZER |
| 2. | NIEMELA Joseph
Research Field : LOW TEMPERATURE PHYSICS

Research Topic : FLUID TURBULENCE

Permanent Institute:
Abdus Salam International Centre for Theoretical Physics
Strada Costiera 11
34014 Trieste
ITALY
Permanent Institute e mail niemela@ictp.it | UNITED STATES OF AMERICA | LOCAL ORGANIZER |
| 3. | ROY Rajarshi
Research Field :

Research Topic :

Permanent Institute:
University of Maryland College Park
Institute of Physical and Technology
Room 4211
Computer & Space Science Building
College Park 20912
Maryland
UNITED STATES OF AMERICA
Permanent Institute e mail rroy@umd.edu | UNITED STATES OF AMERICA | DIRECTOR |

No.	NAME and INSTITUTE	Nationality	Function
4.	<p>SCHATZ Michael</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Georgia Institute of Technology School of Physics 837 State Street Atlanta GA 30332-0430 UNITED STATES OF AMERICA Permanent Institute e mail michael.schatz@physics.gatech.edu</p>	UNITED STATES OF AMERICA	DIRECTOR
5.	<p>SHATTUCK Mark</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>City College of New York The Benjamin Levich Institute 138th Street & Convent Avenue New York 10031 N.Y. UNITED STATES OF AMERICA Permanent Institute e mail shattuck@ccny.cuny.edu</p>	UNITED STATES OF AMERICA	DIRECTOR
6.	<p>SHOWALTER Kenneth C.</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>West Virginia University C. Eugene Bennett Department of Chemistry P.O. Box 6045 WV 26506-6045 Morgantown UNITED STATES OF AMERICA Permanent Institute e mail kshowalt@wvu.edu</p>	UNITED STATES OF AMERICA	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
7.	STOREY Brian D. Research Field : Research Topic : Permanent Institute: Olin College of Engineering 1000 Olin Way Needham 02492 MA UNITED STATES OF AMERICA Permanent Institute e mail brian.storey@olin.edu	UNITED STATES OF AMERICA	DIRECTOR
8.	SWINNEY Harry Research Field : NONLINEAR DYNAMICS Research Topic : NONLINEAR DYNAMICS, FLUID DYNAMICS Permanent Institute: University of Texas at Austin Center for Nonlinear Dynamics Department of Physics 1 University Station, C1610 78712 Austin UNITED STATES OF AMERICA Permanent Institute e mail swinney@chaos.utexas.edu	UNITED STATES OF AMERICA	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
LECTURER		Total number in this function: 3	
9.	<p>CICUTA Pietro Research Field : Research Topic :</p> <p>Permanent Institute: University of Cambridge Cavendish Laboratory Soft Matter & Biological Physics Room 237 Bragg Building JJ Thomson Avenue Cambridge CB3 0HE UNITED KINGDOM Permanent Institute e mail pc245@cam.ac.uk</p>	ITALY	LECTURER
10.	<p>KANSO Eva Research Field : Research Topic :</p> <p>Permanent Institute: University of Southern California Department of Aerospace and Mechanical Engineering Los Angeles 90089-1191 UNITED STATES OF AMERICA Permanent Institute e mail kanso@usc.edu</p>	UNITED STATES OF AMERICA	LECTURER
11.	<p>WEEKS Eric Research Field : Research Topic :</p> <p>Permanent Institute: EmoryUniversity 201 Dowman Drive Atlanta 30322 Georgia UNITED STATES OF AMERICA Permanent Institute e mail erweeks@emory.edu</p>	UNITED STATES OF AMERICA	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
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TUTOR

Total number in this function: 6

12.	ALLSHOUSE Michael	UNITED STATES OF AMERICA	TUTOR
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Research Field :

Research Topic :

Permanent Institute:

University of Texas at Austin
Center for Nonlinear Dynamics
Department of Physics
1 University Station, C1610
78712 Austin
UNITED STATES OF AMERICA
Permanent Institute e mail mallshouse@chaos.utexas.edu

13.	CROWLEY Chris	UNITED STATES OF AMERICA	TUTOR
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Research Field :

Research Topic :

Permanent Institute:

Georgia Institute of Technology
School of Physics
837 State Street
Atlanta GA 30332-0430
UNITED STATES OF AMERICA
Permanent Institute e mail cjcrowley@gmail.com

14.	DU Xin	PEOPLE'S REPUBLIC OF CHINA	TUTOR
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Research Field :

Research Topic :

Permanent Institute:

EmoryUniversity
201 Dowman Drive
Atlanta 30322
Georgia
UNITED STATES OF AMERICA
Permanent Institute e mail duxin422@gmail.com

No.	NAME and INSTITUTE	Nationality	Function
15.	FERIANI Luigi Research Field : Research Topic : Permanent Institute: University of Cambridge Cavendish Laboratory Soft Matter & Biological Physics Room 237 Bragg Building JJ Thomson Avenue Cambridge CB3 0HE UNITED KINGDOM Permanent Institute e mail lf352@cam.ac.uk	UNITED KINGDOM	TUTOR
16.	HART Joseph Research Field : Research Topic : Permanent Institute: University of Maryland College Park Institute of Physical and Technology Room 4211 Computer & Space Science Building College Park 20912 Maryland UNITED STATES OF AMERICA Permanent Institute e mail jhart12@umd.edu	UNITED STATES OF AMERICA	TUTOR
17.	TINSLEY Mark Research Field : Research Topic : Permanent Institute: West Virginia University C. Eugene Bennett Department of Chemistry P.O. Box 6045 WV 26506-6045 Morgantown UNITED STATES OF AMERICA Permanent Institute e mail tinsleymark@yahoo.ie	UNITED KINGDOM	TUTOR

PARTICIPANT

Total number in this function: 58

18.	ADELA KUN Adedayo Oke	NIGERIA	PARTICIPANT
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Research Field : **NONLINEAR DYNAMICS**

Research Topic : **SIMULATION & IMPLEMENTATION OF CHAOTIC SYSTEMS**

Permanent Institute:

Federal University of Technology
School of Science
Department of Physics
Ilesa-owo road

Akure 340001

Ondo

NIGERIA

Permanent Institute e mail phy@futa.edu.ng

19.	ALAM Junaid	PAKISTAN	PARTICIPANT
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Research Field : **EXPERIMENTAL PHYSICS**

Research Topic : **MODELLING, VIRTUAL INSTRUMENTATION, DATA ANALYSIS**

Permanent Institute:

Lahore University of Management Sciences
Opp. sector U, DHA
Lahore 54792
PAKISTAN

Permanent Institute e mail junaid.alam@lums.edu.pk

20.	ALBERTINI Barbara	ITALY	PARTICIPANT
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Research Field : **PHARMACEUTICAL SCIENCES**

Research Topic : **NANOTECHNOLOGIES**

Permanent Institute:

Department of Pharmaceutical Sciences
University of Perugia
Via del Liceo
Perugia 06123

Umbria

ITALY

Permanent Institute e mail barbara.albertini@studenti.unipg.it

No.	NAME and INSTITUTE	Nationality	Function
21.	AMELI KALKHOURAN Sara Research Field : COMPLEX SYSTEMS Research Topic : SYNCHRONIZATION IN COMPLEX NETWORKS Permanent Institute: Physics Department Isfahan University of Technology, 8415683111 Isfahan Iran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail s.amelie@ph.iut.ac.ir	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
22.	ARROYO ALMANZA Diana Alejandra Research Field : NONLINEAR DYNAMICS & CHAOS Research Topic : OPTICAL COMMUNICATION, OPTICAL FIBER, SBS Permanent Institute: University of Maryland Institute for Physical Science & Technology Institute for Research in Electronics & Applied Physics 4211 CSS College Park 20742 MD UNITED STATES OF AMERICA Permanent Institute e mail darroyoa@umd.edu	MEXICO	PARTICIPANT
			Present Institute: University of Maryland Institute for Physical Science & Technology Institute for Research in Electronics & Applied Physics 4211 CSS, UNIVERSITY OF MARYLAND College Park 20742 MD UNITED STATES OF AMERICA Present Institute e-mail: darroyoa@umd.edu Until: 14 January 2015
23.	AZIMZADE Youness Research Field : BIOPHYSICS NANOPHYSICS COMPLEXSYSTEMS SIMULATION Research Topic : TUMOR GROWTH SIMULATION Permanent Institute: Department of Physics University of Tehran North Kargar Avenue Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail y_azimzade@ut.ac.ir	ISLAMIC REPUBLIC OF IRAN	AFFILIATE

No.	NAME and INSTITUTE	Nationality	Function
24.	<p>BAGUS Tris Atmaja Research Field : ENGINEERING PHYSICS Research Topic : ACOUSTICS MODELLING & PROCESSING</p> <p>Permanent Institute: VibrasticLab Dept. of Engineering Physics Sepuluh Nopember Institut Teknologi Sepuluh Nopember Sukolilo, Keputih Surabaya 60111 Jawa Timur INDONESIA Permanent Institute e mail bagustris@yahoo.com</p>	INDONESIA	PARTICIPANT
25.	<p>BANSAL Kanika Research Field : SEMICONDUCTORS, NONLINEAR PHYSICS, COMPLEX SYSTEMS Research Topic : OPTOELECTRONIC SYSTEMS, BIOLOGICAL NETWORKS</p> <p>Permanent Institute: Department of Physics Indian Institute of Science Education & Research IISER Dr. Homi Bhabha Road, Pashan Pune 411008 Maharashtra INDIA Permanent Institute e mail b.kanika@iiserpune.ac.in</p>	INDIA	PARTICIPANT
26.	<p>BARRERE CORREA Nicasio Research Field : NON LINEAR PHYSICS Research Topic : FLUID INSTABILITIES, TURBULENCE, SYNCHRONIZATION</p> <p>Permanent Institute: Instituto de Fisica Facultad de Ciencias Universidad de la RepAoblica Igua 4225 11400 Montevideo Montevideo URUGUAY Permanent Institute e mail nbarrere@fisica.edu.uy</p>	URUGUAY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
27.	BATISTA TOMA S Alberto Ramiro Research Field : ATMOSPHERICAL PHYSICS Research Topic : FRACTAL DIMENSION OF CLOUDS Permanent Institute: Universidad de la Habana Facultad de Fisica Departamento de Fisica Aplicada San Lazaro & L 10400 La Habana La Habana CUBA Permanent Institute e mail arbatista@fisica.uh.cu	CUBA	PARTICIPANT
28.	CHAUBEY Neeraj Research Field : PLASMA PHYSICS Research Topic : NONLINEAR DYNAMICS, CHAOS, SYNCHRONIZATION Permanent Institute: Institute for Plasma Research Bhat Gandhinagar 382428 Gujarat INDIA Permanent Institute e mail cneeraj50@gmail.com	INDIA	PARTICIPANT
29.	DAS Nirmali Prabha Research Field : NONLINEAR DYNAMICS (EXPERIMENTAL AND THEORY) Research Topic : SPIRAL & SCROLL WAVE DYNAMICS IN REACTION DIFFUS Permanent Institute: Indian Institute of Technology Guwahati Department of Chemistry Amingaon North Guwahati 781039 Assam INDIA Permanent Institute e mail nirmali@iitg.ernet.in	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
30.	<p>DAZA CARO Yudy Carolina Research Field : COMPUTATIONAL NEUROSCIENCE</p> <p>Research Topic : SYNCHRONIZATION, SELF ORGANIZATION, VISUAL CORTEX</p> <p>Permanent Institute: Instituto de Fisica Enrique Gaviola Universidad Nacional de Cordoba UNC - Consejo Nacional de Investigaciones Cientificas y Tecnicas CONICET Medina Allende S. N. 5000 Cordoba Cordoba ARGENTINA Permanent Institute e mail ycdazac@famaf.unc.edu.ar</p>	COLOMBIA	PARTICIPANT
31.	<p>DE PASQUALE Marco Research Field : OCEANOGRAPHY</p> <p>Research Topic :</p> <p>Permanent Institute: University of Trieste - OGS Via Beirut Trieste 34000 Trieste ITALY Permanent Institute e mail depasquale.arco@gmail.com</p>	ITALY	PARTICIPANT
32.	<p>ESCOBAR Yesica Research Field : STATISTICAL THERMODYNAMICS</p> <p>Research Topic : FLUIDS & CONDENSED MATTER</p> <p>Permanent Institute: Facultad de Ciencias Fisico-Matematicas Benemerita Universidad Autonoma de Puebla Avenida San Claudio y 18 Sur Colonia San Manuel Edificio 111A-109B Ciudad Universitaria Puebla 72570 Puebla MEXICO Permanent Institute e mail 214470953@alumnos.fcm.buap.mx</p>	MEXICO	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
33.	ESSAWY Mohamed Abd El Naby Research Field : APPLIED MATHEMATICS AND NUMERICAL ANALYSIS Research Topic : FLUID MECHANICS & HEAT TRANSFER Permanent Institute: Higher Technological Institute, 3rd zone, 7th section, 6th of October City, Giza, Egypt P.O Box NO. 4 - 6th of October City, Giza, Egypt Giza EGYPT Permanent Institute e mail mohamed.essawy@hti.edu.eg	EGYPT	KFAS PARTICIPANT
34.	GAJDUK Andrej Research Field : POWER SYSTEMS Research Topic : STABILITY AND CONTROL; VEHICLE-TO-GRID Permanent Institute: Macedonian Academy of Sciences and Arts Center for computer science and information technologies Bul. Krste Misirkov 2 1000 Skopje THE FORMER YUGOSLAV REPUBLIC OF MACEDONIA Permanent Institute e mail agajduk@manu.edu.mk	THE FORMER YUGOSLAV REPUBLIC OF MACEDONIA	PARTICIPANT
35.	GARCIA OSORIO Juan Gabriel Research Field : ECOLOGY Research Topic : PHYSICS OF FORESTS Permanent Institute: International Center of Physics Groups of Applied Physics and Biotechnology Carrera 45 No. 26-85 Office 203 11001000 Bogota Cundinamarca COLOMBIA Permanent Institute e mail juan.garcia@cif.org.co	COLOMBIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
36.	GARCIA TEJERA Rodrigo Andres Research Field : COMPLEX NETWORKS Research Topic : SYNCHRONIZATION, CHAOTIC DYNAMICS Permanent Institute: Instituto de FAsica Facultad de Ciencia Universidad de la Republica Igua- 4225 11400 Montevideo Montevideo URUGUAY Permanent Institute e mail rgarcia@fisica.edu.uy	URUGUAY	PARTICIPANT
37.	GOYAL Amit Research Field : NONLINEAR OPTICS Research Topic : ROGUE WAVES, SOLITON PROPAGATION IN NONLINEAR KERR-MEDIA, NIMS AND BEC. Permanent Institute: Department of Physics GGDSD College Panjab University Sector-30 Chandigarh 160030 INDIA Permanent Institute e mail amit2iitb@gmail.com	INDIA	PARTICIPANT
38.	HANDOKO Laksana Tri Research Field : PARTICLE PHYSICS, COSMOLOGY, COMPUTATIONAL PHYSICS Research Topic : GUT, FLAVOR PHYSICS, COMPUTATIONAL SCIENCE (BIOPHYSICS, NANOMATERIAL), COMPUTING SCIENCE (DATA-MINING, Permanent Institute: Indonesian Institute of Sciences (Lipi) Lembaga Ilmu Pengetahuan Indonesia Jl. Jenderal Gatot Subroto No.10 12750 Jakarta INDONESIA Permanent Institute e mail laksana.tri.handoko@lipi.go.id	INDONESIA	SIMONS ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
39.	<p>HEMMATI FARD Zahra</p> <p>Research Field : STATISTICAL MECHANICS OF SOFT CONDENSED MATTER</p> <p>Research Topic : MICRO SWIMMER, MICROFLUIDICS , STOCHASTIC PROCESS</p> <p>Permanent Institute: Institute for Advanced Studies in Basic Sciences IASBS Blvd. Yousef Sobouti Zanjan Zanjan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail hemati@iasbs.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
		<p>Present Institute: Institute for Advanced Studies in Basic Sciences IASBS Blvd. Yousef Sobouti Zanjan Zanjan ISLAMIC REPUBLIC OF IRAN Present Institute e-mail: hemati@iasbs.ac.ir Until: 30 September 2015</p>	
40.	<p>HERNANDEZ ENRIQUEZ David</p> <p>Research Field : GRANULAR MATTER</p> <p>Research Topic : GRANULAR MATTER</p> <p>Permanent Institute: Institute of Physics Ing. Luis Rivera Terrazasas IFUAP Autonomous University of Puebla Av. San Claudio y Blvd. 18 Sur Puebla 72570 Puebla MEXICO Permanent Institute e mail dhernane@ifuap.buap.mx</p>	MEXICO	PARTICIPANT
41.	<p>IGWE Isaiah Eze</p> <p>Research Field : SOFT CONDENSED MATTER PHYSICS</p> <p>Research Topic : ACTIVE COLLOIDAL SYSTEMS</p> <p>Permanent Institute: Institute of Theoretical Physics Chinese Academy of Sciences Zhong Guan Cun East Street 55#, P.O Box 2735 100190 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail iigwe@itp.ac.cn</p>	NIGERIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
42.	JIANG Li	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : SYSTEMS SCIENCE, COMPLEX SYSTEMS		
	Research Topic : COLLECTIVE MOTION, COLLECTIVE BEHAVIOR		
	Permanent Institute: School of Systems Science Beijing Normal University No. 19, XinJieKouWai St. HaiDian District 100875 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail thinkall@mail.bnu.edu.cn		
43.	KAMDOUM TAMBA Victor	REPUBLIC OF CAMEROON	PARTICIPANT
	Research Field : NONLINEAR PHYSICS AND APPLICATIONS		
	Research Topic : DYNAMICAL SYSTEMS, CHAOS , SYNCHRONIZATION		
	Permanent Institute: University of Dschang Fotso Victor Institute of Technology Department of Telecommunication and Network Engineering Dschang West Cameroon REPUBLIC OF CAMEROON Permanent Institute e mail victorkamdoum@yahoo.fr	Present Institute: University of Dschang, Fotso Victor Institute of Technology, Department of Telecommunication and Network Engineering Dschang +237 Dschang West REPUBLIC OF CAMEROON Present Institute e-mail: victorkamdoum@yahoo.fr Until: 12 February 2016	
44.	KARMACHARYA PHAJU Manju Showree	NEPAL	PARTICIPANT
	Research Field : PHYSICAL CHEMISTRY		
	Research Topic : ADSORPTION		
	Permanent Institute: Khwopa College Science Faculty Chemistry Department Dekocha Bhaktapur 44800 Bagmati Zone NEPAL Permanent Institute e mail info@khwopacollege.edu.np	Present Institute: Tribhuvan University, Central Department of Chemistry Kirtipur Kathmandu 44613 Bagmati Zone NEPAL Present Institute e-mail: info@cdctu.edu.np Until: 24 February 2016	

No.	NAME and INSTITUTE	Nationality	Function
45.	<p>KEFELA Yohannes Yirga Research Field : FLUID MECHANICS(APPLIED MATHEMATICS) Research Topic : HEAT AND MASS TRANSFER IN MHD FLOW OF NANOFUIDS</p> <p>Permanent Institute: Mekelle University Department of Mathematics College of Natural & Computational Science Mekelle University 231 Mekelle Tigray ETHIOPIA Permanent Institute e mail yohannesalbin@yahoo.com</p>	ETHIOPIA	PARTICIPANT
		Present Institute e-mail: yohannesalbin@yahoo.com Until: 15 February 2014	
46.	<p>KUETCHE KAMGANG Victor Research Field : INTEGRABILITY OF EVOLUTION SYSTEMS Research Topic : SOLITONIC PROPERTIES OF HIGHER-DIMENSIONAL EXCITATIONS</p> <p>Permanent Institute: The University of Yaounde I ENSP of Yaounde P.O. Box 8390 237 Yaounde REPUBLIC OF CAMEROON Permanent Institute e mail vkuetche@yahoo.fr, vkuetche@gmail.com</p>	REPUBLIC OF CAMEROON	JUNIOR ASSOCIATE
47.	<p>LAM TRY Research Field : Research Topic :</p> <p>Permanent Institute: University of Southern California Department of Aerospace and Mechanical Engineering Los Angeles 90089-1191 UNITED STATES OF AMERICA Permanent Institute e mail try.lam@jpl.nasa.gov</p>	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
48.	LI Bingwei	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : NONLINEAR DYNAMICS		
	Research Topic : PATTERN FORMATION, SYNCHRONIZATION		
	Permanent Institute: Hangzhou Normal University Department of Physics Xueling Str. 16 Hangzhou PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail bwli@hznu.edu.cn		
49.	LI Liang	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : EXPERIMENTAL PHYSICS, PHYSICS OF FLUIDS		
	Research Topic : INTERACTIONS OF FLEXIBLE BODYS IN FLUIDS		
	Permanent Institute: Peking University No.5 Yiheyuan Road Haidian District 100871 Beijing Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail liatli@pku.edu.cn		
50.	LKHAGVAA Bayarchimeg	MONGOLIA	PARTICIPANT
	Research Field : RADIATION BIOLOGY		
	Research Topic : SIMULATION OF ENERGY DEPOSITION IN CELL		
	Permanent Institute: Institute of Physic and Technology Mongolian Academy of Sciences Avenue of Enkh Taiwan 54B Ulaanbaatar 976 MONGOLIA Permanent Institute e mail chimgee_l61@yahoo.com	Present Institute: Laboratory of Radiation Biology Joint Institute of Nuclear Research Joliot Curie 6 141980 Dubna RUSSIAN FEDERATION Present Institute e-mail: bayarchimeg@jinr.ru Until: 27 July 2014	

No.	NAME and INSTITUTE	Nationality	Function
51.	<p>LUCIC Danka Research Field : MATHEMATICAL ANALYSIS, MODELLING AND APPLICATION Research Topic : MODELLING IN MECHANICS OF MATERIALS</p> <p>Permanent Institute: Scuola Internazionale Superiore di Studi Avanzati SISSA Mathematical Analysis, Modelling & applications Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail dlucic@sissa.it</p>	SERBIA	PARTICIPANT
52.	<p>LUENGVIRIYA Chaiya Research Field : SELF-ORGANIZATION Research Topic : REACTION-DIFFUSION SYSTEM</p> <p>Permanent Institute: Kasetsart University Faculty of Science Department of Physic 50 Ngam Wong Wan Rd, Lat Yao, Chatuchak 10900 Bangkok THAILAND Permanent Institute e mail fscicyl@ku.ac.th</p>	THAILAND	PARTICIPANT
53.	<p>MAC INTYRE Jonatan Raul Research Field : FLUID PHYSICS Research Topic : INTERFASE SHAPE, THIN FILMS, MOLECULAR INTERACTION</p> <p>Permanent Institute: Centro de Investigaciones en Fisica e Ingeniera del Centro de la Provincia de Buenos Aires de CIFICEN Instituto de Fisica Arroyo Seco Pinto 399 7000 Tandil Buenos Aires ARGENTINA Permanent Institute e mail jonamacintyre@gmail.com</p>	ARGENTINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
54.	MAITY Priyanka Research Field : ROTATING RAYLEIGH-BERNARD CONVECTION Research Topic : PATTERN FORMATION & BIFURCATION NEAR ONSET Permanent Institute: Non-linear Instability Laboratory Department of Physics Indian Institute of Technology Kharagpur Kharagpur 721302 West Bengal INDIA Permanent Institute e mail pmaity@phy.iitkgp.ernet.in	INDIA	PARTICIPANT
55.	MISHRA Arindam Research Field : COUPLED NONLINEAR OSCILLATORS Research Topic : CHIMERA STATES Permanent Institute: Jadavpur University Faculty of Science Department of Physics 188 Raja S C Mallick Road Kolkata 700032 West Bengal INDIA Permanent Institute e mail arindammishra@gmail.com	INDIA	PARTICIPANT
56.	MOSADEGHI AMINI Parinaz Research Field : SOFT CONDENSED MATTER PHYSICS Research Topic : PHYSICS OF CRUMPLES, POLYMER PHYSICS, BIO PHYSICS Permanent Institute: Institute for Advanced Studies in Basic Sciences, Department of Physics, Complex Fluids laboratory Gavazang Ave. 4513766731 Zanzan Iran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail p.mosadeghi@iasbs.ac.ir	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
57.	<p>MOSAVIANI Seyedeh Rana Research Field : OPTICS AND BIOMATERIAL</p> <p>Research Topic : DIGITAL HOLOGRAPHIC MICROSCOPY, OPTICAL TRAPPING,</p> <p>Permanent Institute: University of Zanjan, Department of physics Optics lab Tabriz road km 5 38791-45371 Zanjan Zanjan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail rana_musaviani@znu.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	<p>PARTICIPANT</p> <p>Present Institute: University of Zanjan, Department of physics, Optics lab University of Zanjan, Tabriz road km 5, Zanjan, Iran Zanjan ISLAMIC REPUBLIC OF IRAN Present Institute e-mail: rana_musaviani@znu.ac.ir Until: 30 January 2015</p>
58.	<p>NASRAOUI Saber Research Field : PHYSICS</p> <p>Research Topic : INSTABILITY ON MHD AND ON OPTICAL CAVITY</p> <p>Permanent Institute: Faculte des Sciences de Tunis Department of Physics Laboratoire Materiaux Organisation et Proprietes FST Campus Universitaire 2092 El Manar TUNISIA Permanent Institute e mail nasraouisaber@yahoo.fr</p>	TUNISIA	KFAS PARTICIPANT
59.	<p>NOURI Mohammad Research Field : SOFT CONDENSED MATTER</p> <p>Research Topic : BROWNIAN MOTION, MICROFLUIDIC, MICROFABRICATION</p> <p>Permanent Institute: Institute for Advanced Studies in Basic Sciences Department of Physics Institute for Advanced Studies in Basic Sciences Yousef Sobouti Blvd. 45195-1159 Zanjan Zanjan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail m.nouri@iasbs.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
60.	<p>OUKACHA Said Research Field : IMAGE PROCESSING AND COMPUTER VISION Research Topic : OBSTACLE DETECTION AND RECOGNITION</p> <p>Permanent Institute: Mohammed V University, Department of Physics, LETS Geomat Laboratory 4 AVENUE IBN BATTOUTA 1014 Rabat Rabat MOROCCO Permanent Institute e mail oukacha.said9@gmail.com</p>	MOROCCO	KFAS PARTICIPANT
61.	<p>PERNEL Nguenang Research Field : CHIMERA STATES Research Topic : STUDY & CONTROL OF CHIMERA STATE</p> <p>Permanent Institute: University of Dschang Faculty of Science Department of Physics condensed matter laboratory B.P. 67 Dschang REPUBLIC OF CAMEROON Permanent Institute e mail pernelo@yahoo.fr</p>	REPUBLIC OF CAMEROON	PARTICIPANT
62.	<p>PHAM Minh Tuan Research Field : STATISTICAL PHYSICS, PHYSICS OF COMPLEX SYSTEMS Research Topic : REACTION-DIFFUSION SYSTEMS</p> <p>Permanent Institute: Belgorod State National Research University Institute of Engineering Technology and Science Faculty of Engineering and Physics 85 Pobeda 308000 Belgorod RUSSIAN FEDERATION Permanent Institute e mail 618830@bsu.edu.ru</p>	VIET NAM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
63.	PHANTU Metinee Research Field : SELF-ORGANIZATION Research Topic : REACTION DIFFUSION SYSTEM Permanent Institute: Faculty of science Department of Physics Kasetsart University 50 Ngam Wong Wan Rd 10900 Bangkok Ladyaow Chatuchak THAILAND Permanent Institute e mail g5614401024@ku.ac.th	THAILAND	PARTICIPANT
64.	PORJAI Porramain Research Field : SELF-ORGANIZATION Research Topic : REACTION-DIFFUSION SYSTEM Permanent Institute: Faculty of Science Department of Physics Kasetsart University 50 Ngam Wong Wan Rd Ladyaow Chatuchak 10900 Bangkok Ladyaow Chatuchak THAILAND Permanent Institute e mail g5717400110@ku.ac.th	THAILAND	PARTICIPANT Present Institute: Faculty of Science Department of Physics Kasetsart University 50 Ngam Wong Wan Rd 10900 Bangkok Ladyaow Chatuchak THAILAND Present Institute e-mail: g5717400110@ku.ac.th Until: 31 December 2018
65.	RAMI Hanane Research Field : COMPUTER VISION Research Topic : TRACKING OBJECT Permanent Institute: LETS Geomat Laboratory Physics Department Mohamed V University Faculty of Science- Rabat Rabat Faculte des Sciences 4 Ave. IBN Battouta 1014 Rabat Morocco MOROCCO Permanent Institute e mail masmoudi@fsr.ac.ma	MOROCCO	KFAS PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
66.	ROAS ESCALONA Nelmary Research Field : DISPERSIONS AND INTERFACES Research Topic : COLLOIDS, SOFT MATTER & WET GRANULAR MEDIUM Permanent Institute: Venezuelan Institute for Scientific Research Interdisciplinary Studies Center for Physical San Antonio de los Altos, Carretera Panamericana, Km 11 Estado Miranda Altos De Pipe 1204 Miranda VENEZUELA (THE BOLIVARIAN REPUBLIC OF) Permanent Institute e mail nroas@ivic.gob.ve	VENEZUELA	PARTICIPANT
67.	ROY Tanushree Research Field : STATISTICAL & BIOLOGICAL PHYSICS Research Topic : TRANSPORT BY MOTOR PROTEINS Permanent Institute: Indian Institute of Technology Bombay Biophysics and Computational Biology lab, Department of Biosciences & Bioengineering IIT Bombay, Powai Mumbai 400076 Maharashtra INDIA Permanent Institute e mail tanushree_roy@iitb.ac.in	INDIA	PARTICIPANT
68.	SAAD Mohamed Hassan Research Field : SIGNAL AND IMAGE PROCESSING, ROBOTICS, MECHATRONIC Research Topic : MEDICAL IMAGE, Permanent Institute: Atomic Energy Authority 3 Ahmed Al-Zomar, 8th District 29 Nasr City Cairo EGYPT Permanent Institute e mail m.hassansaad@gmail.com	EGYPT	KFAS PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
69.	<p>SHAKOURI Reza Research Field : SOFT CONDENSED MATTER Research Topic : EXPERIMENTAL SOFT MATTER, SURFACE GROWTH Permanent Institute: Department of Physics Soft Matter Group Institute for Advanced Studies in Basic Sciences Gava Zang Bldv Zanjan Zanjan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail r.shakoory@iasbs.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
70.	<p>SOKUNBI Moses Olufemi Research Field : COMPLEX SYSTEMS (MEDICAL IMAGING) Research Topic : COMPLEX SYSTEMS THEORY APPLIED TO BRAIN NETWORKS Permanent Institute: International School for Advanced Studies SISSA Via Bonomea Trieste 34136 Trieste ITALY Permanent Institute e mail msokunbi@sissa.it</p>	NIGERIA	PARTICIPANT
		Until:	30 September 2011
71.	<p>TARUN Anjali Bagunu Research Field : GRANULAR MATTER AND COMPLEX SYSTEMS Research Topic : EXPERIMENTAL GM STABILITY, NONLINEAR TIME SERIES Permanent Institute: Complex Systems Group Instrumentation Physics Laboratory National Institute of Physics National Science Complex University of the Philippines Diliman 1101 Quezon City Metro Manila PHILIPPINES Permanent Institute e mail atarun@nip.upd.edu.ph</p>	PHILIPPINES	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
72.	<p>TASMI Tasmi Research Field : FLUID MODELING Research Topic : INTERMITTENT GAS LIFT</p> <p style="text-align: right;">tasmi@students.itb.ac.id</p>	INDONESIA	PARTICIPANT
		<p>Present Institute: Institut Teknologi Bandung Jl. Ganesha No. 10 Bandung Bandung 40132 Jawa Barat INDONESIA Present Institute e-mail: tasmi@students.itb.ac.id Until: 1 August 2016</p>	
73.	<p>TCHINDA TCHOUTEZO Stephane Research Field : BIOMECHANICS Research Topic : DNA DYNAMICS</p> <p>Permanent Institute: Department of physics, Faculty of sciences University of Yaounde I 312 Yaounde Centre REPUBLIC OF CAMEROON Permanent Institute e mail ttstephane@yahoo.fr</p>	REPUBLIC OF CAMEROON	PARTICIPANT
74.	<p>TIAM KAPEN Pascalin Research Field : FLUID DYNAMICS Research Topic : COMPUTATIONAL FLUID DYNAMICS</p> <p>Permanent Institute: Universite des Montagnes Faculty of Science & Technology PO Box 208 +237 Bangangte West REPUBLIC OF CAMEROON Permanent Institute e mail ptiam@udesmontagnes.org</p>	REPUBLIC OF CAMEROON	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
75.	WANG Hengtong	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : STATISTICAL PHYSICS & COMPLEX SYSTEMS		
	Research Topic : DYNAMICS OF NEURAL NETWORK		
	Permanent Institute: Shaanxi Normal University No. 620, West Chang'an Avenue Chang'an District 710119 Xi'An Shaanxi PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail wanghengtong1985@gmail.com	Present Institute: Shaanxi Normal University Chang'an Campus: No. 620, West Chang'an Avenue, Chang'an District 710119 Xi'An PEOPLE'S REPUBLIC OF CHINA Present Institute e-mail: wanghengtong@snnu.edu.cn Until: 30 June 2017	