



The Abdus Salam
International Centre for Theoretical Physics



Activity SMR: **1760**

College on Physics of Nano-Devices

10 July 2006 - 21 July 2006
Trieste - ITALY

Total Number of Visitors: 127

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 4	
1.	ALTSHULER Boris L. Research Field : Research Topic : Permanent Institute: N.E.C. Research Institute Inc. 4 Independence Way NJ 08540 Princeton UNITED STATES OF AMERICA	UNITED STATES OF AMERICA	DIRECTOR
2.	FALKO Vladimir Research Field : Research Topic : Permanent Institute: University of Lancaster Department of Physics LA1 4YB Lancaster UNITED KINGDOM Permanent Institute e mail v.falko@lancaster.ac.uk	RUSSIAN FEDERATION	DIRECTOR
3.	LITTLEWOOD Peter B. Research Field : Research Topic : Permanent Institute: Cavendish Laboratory - Cambridge University Theory of Condensed Matter Madingley Road CB3 0HE Cambridge UNITED KINGDOM Permanent Institute e mail pbl21@cam.ac.uk	UNITED KINGDOM	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
4.	MARCUS Charles M. Research Field : Research Topic :	UNITED STATES OF AMERICA	DIRECTOR
	Permanent Institute: Harvard University Department of Physics 17 Oxford St. Cambridge MA 02138 UNITED STATES OF AMERICA Permanent Institute e mail marcus@harvard.edu		

CONFERENCE LECTURER**Total number in this function: 12**

5. **EFROS Alexei L.** UNITED STATES OF AMERICA **CONFERENCE LECTURER**

Research Field :

Research Topic :

Permanent Institute:

University of Utah

Department of Physics

115 S. 1400 E Suite 201

Salt Lake City UT 84112-0830

UNITED STATES OF AMERICA

Permanent Institute e mail efros@physics.utah.edu

6. **GEIM Andre K.** NETHERLANDS **CONFERENCE LECTURER**

Research Field :

Research Topic :

Permanent Institute:

The University of Manchester

School of Physics and Astronomy

Oxford Road

Manchester M13 9PL

UNITED KINGDOM

Permanent Institute e mail geim@manchester.ac.uk

7. **IMAMOGLU Atac** UNITED STATES OF AMERICA **CONFERENCE LECTURER**

Research Field :

Research Topic :

Permanent Institute:

Eidgenossische Technische Hochschule Honggerberg

Institute of Quantum Electronics

Eth-Hoenggerberg

CH-8093 Zurich

SWITZERLAND

Permanent Institute e mail imamoglu@phys.ethz.ch

No.	NAME and INSTITUTE	Nationality	Function
8.	<p>IVANOV Alex</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Cardiff School of Physics and Astronomy 5, The Parade Cardiff CF24 3YB UNITED KINGDOM</p> <p>Permanent Institute e mail alex.ivanov@astro.cf.ac.uk</p>	UNITED KINGDOM	CONFERENCE LECTURER
9.	<p>KASTNER Marc A.</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Massachusetts Institute of Technology Department of Physics 77 Massachusetts Avenue MA 02139-4307 Cambridge UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail MKASTNER@MIT.EDU</p>	UNITED STATES OF AMERICA	CONFERENCE LECTURER
10.	<p>LAGENDIJK Ad</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>FOM-Institute for Atomic and Molecular Physics Kruislaan 407 1098 SJ Amsterdam NETHERLANDS</p> <p>Permanent Institute e mail a.lagendijk@amolf.nl</p>	NETHERLANDS	CONFERENCE LECTURER

No.	NAME and INSTITUTE	Nationality	Function
11.	<p>LERNER Igor V. Research Field : Research Topic :</p> <p>Permanent Institute: University of Birmingham School of Physics and Astronomy Edgbaston Birmingham B15 2TT UNITED KINGDOM Permanent Institute e mail ivl@th.ph.bham.ac.uk</p>	UNITED KINGDOM	CONFERENCE LECTURER
12.	<p>LOSS Daniel Research Field : Research Topic :</p> <p>Permanent Institute: University of Basel Department of Physics & Astronomy Klingelbergstrasse 82 CH-4056 Basel SWITZERLAND Permanent Institute e mail Daniel.Loss@unibas.ch</p>	SWITZERLAND	CONFERENCE LECTURER
13.	<p>MACDONALD Allan Hugh Research Field : Research Topic :</p> <p>Permanent Institute: University of Texas at Austin Department of Physics 26th & Speedway, RLM 5224 Austin TX 78712 UNITED STATES OF AMERICA Permanent Institute e mail macd@physics.utexas.edu</p>	UNITED STATES OF AMERICA	CONFERENCE LECTURER

No.	NAME and INSTITUTE	Nationality	Function
14.	ROUKES Michael Research Field : Research Topic : Permanent Institute: California Institute of Technology Condensed Matter Physics 114-36 CA 91125 Pasadena UNITED STATES OF AMERICA Permanent Institute e mail ROUKES@CALTECH.EDU	UNITED STATES OF AMERICA	CONFERENCE LECTURER
15.	SHEKHTER Robert Research Field : Research Topic : Permanent Institute: Chalmers University of Technology & University of Gothenburg Department of Applied Physics S-412 96 Gothenburg SWEDEN Permanent Institute e mail SHEKHTER@FY.CHALMERS.SE	SWEDEN	CONFERENCE LECTURER
16.	SHLYAPNIKOV Georgy Research Field : Research Topic : Permanent Institute: Universite XI (Paris-Sud) Laboratoire de Physique Theorique et Modeles Statistiques (LPTMS) Batiment 100 15, rue G. Clemenceau 91405 Orsay Cedex 05 FRANCE Permanent Institute e mail shlyapn@lptms.u-psud.fr, shlyapn@ipno.in2p3.fr	RUSSIAN FEDERATION	CONFERENCE LECTURER

No.	NAME and INSTITUTE	Nationality	Function
TUTOR		Total number in this function: 2	
17.	ARDAVAN Arzhang Research Field : Research Topic : Permanent Institute: University of Oxford Clarendon Laboratory Department of Physics Parks Road OX1 3PU Oxford UNITED KINGDOM Permanent Institute e mail	UNITED KINGDOM	TUTOR
	arzhang.ardavan@physics.ox.ac.uk		
18.	CHEIANOV Vadim Research Field : Research Topic : Permanent Institute: University of Lancaster Department of Physics LA1 4YB Lancaster UNITED KINGDOM Permanent Institute e mail	RUSSIAN FEDERATION	TUTOR
	cheianov@nordita.dk, v.cheianov@lancaster.ac.uk		

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 109	
19.	ABEDINPOUR HARZAND Saeed Research Field : ONE-DIMENSIONAL ELECTRON LIQUIDS Research Topic : WIGNER ORDER ON "SHORT" QUANTUM WIRES Permanent Institute: Scuola Normale Superiore & NEST-INFM Piazza dei Cavalieri 7 56126 Pisa ITALY Permanent Institute e mail abedi@sns.it	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
20.	ABERGEL David Stephen Lyne Research Field : MESOSCOPIC PHYSICS Research Topic : QUANTUM WELLS Permanent Institute: University of Lancaster Department of Physics LA1 4YB Lancaster UNITED KINGDOM Permanent Institute e mail daveabergel@googlemail.com	UNITED KINGDOM	PARTICIPANT
21.	ADAM Shaffique Research Field : MESOSCOPIC PHYSICS Research Topic : QUANTUM TRANSPORT Permanent Institute: Cornell University Department of Physics 117 Clark Hall NY 14853 Ithaca UNITED STATES OF AMERICA Permanent Institute e mail sa234@cornell.edu	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
22.	ADAMES RINCON Miguel Angel Research Field : Research Topic : Permanent Institute: Universidad de Los Andes Departamento de Fisica Carrera 1. Este No. 18A-10 Edif. H-417 Bogota COLOMBIA Permanent Institute e mail madames@uniandes.edu.co	COLOMBIA	AFFILIATE
23.	ADEGBOYEGA Adebayo Gabriel Research Field : Research Topic : Permanent Institute: Obafemi Awolowo University Faculty of Technology Dept. Electronic & Electrical Engineering Ile Ife NIGERIA Permanent Institute e mail GADEGBOY@OAUIFE.EDU.NG	NIGERIA	SENIOR ASSOCIATE
24.	ALIDOU Mohamadou Research Field : NONLINEAR DYAMICAL SYSTEMS Research Topic : MODUL INSTABIL&PHASE EQUATION IN DISCRETE LATTICES Permanent Institute: University of Douala Condensed Matter Laboratory Faculty of Science Dept. of Physics P.O. Box 24157 Douala REPUBLIC OF CAMEROON Permanent Institute e mail mohamali@uycdc.uninet.cm, mohdoufr@yahoo.fr	REPUBLIC OF CAMEROON	PARTICIPANT
			Present institute: Universite' de Yaounde' I Faculte' des Sciences Departement de Physique P.O. Box 812 Yaounde Republic of Cameroon
			Until when: 31 August 2006

No.	NAME and INSTITUTE	Nationality	Function
31.	<p>BENNETT Steven Douglas</p> <p>Research Field : COND. MATTER THEORY, MESOSCOPICS, QUANTUM NOISE</p> <p>Research Topic : NANOELECTROMECHANICS, STRONG FEEDBACK</p> <p>Permanent Institute:</p> <p>McGill University Department of Physics 3600 Rue University Montreal QC H3A 2T8 CANADA</p> <p>Permanent Institute e mail steven.bennett@mcgill.ca</p>	CANADA	PARTICIPANT
32.	<p>BERKDEMIR Cuneyt</p> <p>Research Field : PHOTONICS, NANOSCIENCE, METAL NANOWIRES</p> <p>Research Topic : FIBER AMPLIFIERS, COMPUTATIONAL NONSCIENCE</p> <p>Permanent Institute:</p> <p>Erciyes University Faculty of Arts and Sciences Department of Physics Kayseri 38039 TURKEY</p> <p>Permanent Institute e mail berkdemir@erciyes.edu.tr</p>	TURKEY	AFFILIATE
		<p>Present institute:</p> <p>Bilkent University Faculty of Science Department of Physics 06800 Ankara Turkey</p>	
		Until when:	31 March 2007
33.	<p>BHUNIA Chandan Tilak</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Haldia Institute of Technology Government Aided P G/Research Level Institute of Technology Po Hit, Haldia Pin 721657 Midnapore INDIA</p> <p>Permanent Institute e mail ctbhunia@vsnl.com</p>	INDIA	SENIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
34.	BITTON Liora Research Field : TRANSPORT PROPERTIES OF METALLIC QUANTUM DOTS Research Topic : TRANSPORT PROP. OF QDS AT DIFFERENT PHYS. REGIMES Permanent Institute: Bar-Ilan University Department of Physics 52900 Ramat Gan ISRAEL Permanent Institute e mail ph78@mail.biu.ac.il, liorabit@gmail.com	ISRAEL	PARTICIPANT
35.	BRAUN Matthias Research Field : MAGNETIC NANOSTRUCTURES, SPINTRONICS, NOISE Research Topic : COULOMB BLOCKADE, SPIN ACCUMULATION, FLUCTUATIONS Permanent Institute: Ruhr-Universitaet Bochum Institut fuer Theoretische Physik III Universitaetstrasse 150 44780 Bochum GERMANY Permanent Institute e mail msbraun@tp3.ruhr-uni-bochum.de	GERMANY	PARTICIPANT
36.	BRIA Driss Research Field : Research Topic : Permanent Institute: Universite' Mohamed I - Laboratoire de Dynamique Et de D'Optique Des Materiaux Faculte' Des Sciences Departement de Physique B.P. 524 60000 Oujda MOROCCO Permanent Institute e mail bria@sciences.univ-oujda.ac.ma	MOROCCO	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
37.	<p>CASSIA-MOURA Rita Research Field : Research Topic :</p> <p>Permanent Institute: Universidade de Pernambuco Instituto de Ciencias Biologicas - Biofisica Caixa Postal 7817 50670-000 Recife BRAZIL Permanent Institute e mail rita@ufpe.br</p>	BRAZIL	REGULAR ASSOCIATE
38.	<p>CATELANI Gianluigi Research Field : DISORDERED AND MESOSCOPIC SYSTEMM Research Topic : INTERACTION EFFECTS</p> <p>Permanent Institute: Cornell University Department of Physics Laboratory of Atomic and Solid State Physics (LASSP) 536 Clark Hall of Science Ithaca NY 14853-2501 UNITED STATES OF AMERICA Permanent Institute e mail catelani@ccmr.cornell.edu</p>	ITALY	PARTICIPANT
39.	<p>CHAKRAVERTY Suvankar Research Field : TRANSPORT & MAGNETIC PROPERTIES Research Topic : OF MATERIALS & NANOCOMPOSITES, MATERIAL DESIGNING</p> <p>Permanent Institute: Satyendra Nath Bose National Centre For Basic Sciences J.D. Block Sector-3 Salt Lake 700098 Kolkata INDIA Permanent Institute e mail suvankar.chakraverty@gmail.com, suvankar@bose.res.in</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
40.	<p>CHALAPAT Khattiya Research Field : NANOPHYSICS</p> <p>Research Topic : QUANTUM ELECTRONICS</p> <p>Permanent Institute: University of Jyvaskyla Department of Physics P.O. Box 35 40014 Jyvaskyla FINLAND Permanent Institute e mail katcat9@yahoo.com</p>	THAILAND	PARTICIPANT
41.	<p>CHEN Yuguang</p> <p>Research Field : CONDENSED MATTER</p> <p>Research Topic : STRONGLY CORRELATED ELECTRON SYSTEMS</p> <p>Permanent Institute: Tongji University Department of Physics 1239 Siping Road 200092 Shanghai PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail ygchen@mail.tongji.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	AFFILIATE
42.	<p>CHENG Wei</p> <p>Research Field : QUANTUM DOTS</p> <p>Research Topic : THERMAL CONDUCTIVITY OF QUANTUM DOTS</p> <p>Permanent Institute: Beijing Normal University Institute of Low Energy Nuclear Physics 100875 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail chengwei@bnu.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
43.	<p>CHERAGHCHI Hossein</p> <p>Research Field : INTERACTION IN QUANTUM WIRES, LOCALIZATION IN 1D</p> <p>Research Topic : SINGLE PARAMETER SCALING IN 1D, TRANSPORT</p> <p>Permanent Institute: Department of Physics Damghan University of Basic Science Damghan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail cheraghchi@dubs.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
		<p>Present institute: Sharif University of Technology Institute of Physics P.O. Box 11365-9161 Tehran Islamic Republic of Iran Present Institute e mail cheraghchi@mehr.sharif.edu Until when: 30 December 2006</p>	
44.	<p>CHIN Alex</p> <p>Research Field : DECOHERENCE, RELAXATION, ENVIRONMENTS</p> <p>Research Topic : QUBITS, CONDENSATES, OPTICAL PROPERTIES</p> <p>Permanent Institute: Cambridge University Theory of Condensed Matter Group - Cavendish Laboratory Department of Physics Madingley Road Cambridge CB3 0HE UNITED KINGDOM Permanent Institute e mail ac307@cam.ac.uk</p>	UNITED KINGDOM	PARTICIPANT
45.	<p>CHUDNOVSKIY Alexander Lvovich</p> <p>Research Field : MESOSCOPIC SYSTEMS</p> <p>Research Topic : NONEQUILIBRIUM TRANSPORT AND CORRELATIONS</p> <p>Permanent Institute: Universitat Hamburg I. Institut fuer Theoretische Physik Jungiusstr. 9 D-20355 Hamburg GERMANY Permanent Institute e mail achudnov@physik.uni-hamburg.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
46.	DAI Zhenxiang	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
	Research Field : COMPUTATIONAL PHYSICS		
	Research Topic : TRANSPORT PROPERTIES OF MOLECULAR CONDUCTORS		
	Permanent Institute: Chinese Academy of Sciences (Academia Sinica) Institute of Solid State Physics P.O.Box 1129 Anhui 230031 Hefei PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail zxdai@theory.issp.ac.cn		
47.	DAS Sourin	INDIA	PARTICIPANT
	Research Field : EFFECT OF E-E INTERACTION IN LOW DIMENS. SYSTEMS		
	Research Topic : LUTTINGER LIQUIDS & FRACT. QUANTUM HALL EDGE STATES		
	Permanent Institute: the Weizmann Institute of Science P.O.Box 26 IL-76100 Rehovot ISRAEL Permanent Institute e mail sourin.das@weizmann.ac.il		
48.	DE SOUZA DUTRA Alvaro	BRAZIL	REGULAR ASSOCIATE
	Research Field :		
	Research Topic :		
	Permanent Institute: Universidade Estadual Paulista (U.N.E.S.P.) D. de Fisica e Quimica Campus de Guaratingueta -Dfq Av.Ariberto Pereira da Cunha 333 Caixa Postal 205 12.500. SP Guaratingueta BRAZIL Permanent Institute e mail DUTRA@FEG.UNESP.BR		

No.	NAME and INSTITUTE	Nationality	Function
52.	<p>ELIAS Daniel Cunha Research Field : SEMICONDUCTOR PHYSICS</p> <p>Research Topic : QUANTUM TRANSPORT, GRAPHENE, MESOSCOPIC DEVICES</p> <p>Permanent Institute: Universidade Federal de Minas Gerais Instituto de Ciencias Exatas Departamento de Fisica Caixa Postal 702 Av. Antonio Carlos 6627 Campus Pampulha 30161-970 Belo Horizonte MG BRAZIL Permanent Institute e mail dcelias@fisica.ufmg.br</p>	BRAZIL	PARTICIPANT
53.	<p>FERNANDEZ RIVAS David Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Instituto Superior de Ciencias y Tecnologia Aplicadas (InSTEC) Ave. Salvador Allende y Luaces Quinta de Los Molinos Plaza de La Revolucion A.P. 6163 Havana Ciudad CUBA Permanent Institute e mail rivas@info.isctn.edu.cu</p>	CUBA	PARTICIPANT
54.	<p>FUMAROLA Francesco Research Field : MESOSCOPICS, STATISTICAL PHYSICS</p> <p>Research Topic : WEAK LOCALIS. IN QUANTUM WIRES, BEC-BCS CROSSOVER</p> <p>Permanent Institute: Columbia University Department of Physics 538 West 120th Street New York NY 10027 UNITED STATES OF AMERICA Permanent Institute e mail fumarola@phys.columbia.edu</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
55.	<p>GAMAL Yosr Ezz El Din Research Field : Research Topic :</p> <p>Permanent Institute: Cairo University National Institute of Laser Enhanced Sciences El Giza 12613 Cairo EGYPT Permanent Institute e mail gamaly@yahoo.com</p>	EGYPT	<p>SENIOR ASSOCIATE</p> <p>Present institute: Al-Ta-Awen Residential Palace P.O. Box 18703 Jeddah 21425 Saudi Arabia</p> <p>Until when: 30 June 2007</p>
56.	<p>GENTILE Paola Research Field : Research Topic :</p>	ITALY	<p>PARTICIPANT</p> <p>Present institute: S.I.S.S.A. International School for Advanced Studies Via Beirut 2-4 34014 Trieste Italy Present Institute e mail gentilep@sissa.it Until when: 31 December 2007</p>
57.	<p>GIEHL Julia Maria Research Field : PHYSICS OF AMORPHOUS SYSTEMS Research Topic : NANOPARTICLES</p> <p>Permanent Institute: Universidade de Sao Paulo Instituto de Fisica Departamento de Fisica Geral e Experimental Rua do Matao, Travessa R. 187 Cidade Universitaria 05315-970 Sao Paulo BRAZIL Permanent Institute e mail julia@if.usp.br</p>	BRAZIL	<p>PARTICIPANT</p>

No.	NAME and INSTITUTE	Nationality	Function
58.	GOZALEZ GARCIA Augusto de Jesus Research Field : Research Topic : Permanent Institute: Instituto de Cibernetica, Matematicas y Fisica (ICIMAF) Calle E No. 309, Esquina a 15 Vedado. C.P. 10400 Havana CUBA Permanent Institute e mail agonzale@icmf.inf.cu	CUBA	PARTICIPANT
59.	GUERRERO MORENO Roberto Javier Research Field : QUANTUM COMPUTATION Research Topic : QUANTUM GATES,AND SPIN-OBIT COUPLING, QUANTUM DOTS	MEXICO	PARTICIPANT
		Present institute: Centro de Investigacion Cientifica y de Educacion Superior de Ensenada (CICESE) Km. 107 Carretera Tijuana-Ensenada Apdo. Postal 2732 22860 B.C. Ensenada Mexico Present Institute e mail rjgm76@yahoo.com, robertog@ccmc.unam.mx Until when: 31 August 2007	
60.	HADEED Farouk Omar Research Field : NANOWIRES Research Topic : CONDUCTION AND ELETROMIGRATION Permanent Institute: University of Cambridge The Nanoscience Centre 11 J.J. Thomson Avenue Cambridge CB3 0FF UNITED KINGDOM Permanent Institute e mail fh244@cam.ac.uk	KUWAIT	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
61.	<p>HONG ENRIQUEZ Rolando Pablo Research Field : BIOMOLECULAR SIMULATIONS Research Topic : BIOMOLECULAR INSPIRED NANO-DEVICES Permanent Institute: Centro de Cibernetica Aplicada a La Medicina (Cecam) Calle 146 #2504 E/25 Y 31 Cubanacan Havana CUBA Permanent Institute e mail HONG@CECAM.SLD.CU</p>	CUBA	<p>PARTICIPANT Present institute: S.I.S.S.A. International School for Advanced Studies Via Beirut 2-4 34014 Trieste Italy Present Institute e mail hong@sissa.it Until when: 31 December 2008</p>
62.	<p>ISMAIL Abu Bakar Md. Research Field : Research Topic : Permanent Institute: University of Rajshahi Dep.Applied Phys.& Electronics 6205 Rajshahi BANGLADESH Permanent Institute e mail ismail_abm@lycos.com</p>	BANGLADESH	REGULAR ASSOCIATE
63.	<p>JABEEN Fauzia Research Field : Research Topic : Permanent Institute: Laboratorio TASC INFN Palazzina MM S.S. 14 Km. 163.5 Basovizza 34012 Trieste ITALY Permanent Institute e mail jabeen@tasc.infn.it</p>	PAKISTAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
64.	JAYANETTI Jayanetti K. Don Sumedha Research Field : Research Topic : Permanent Institute: University of Colombo Department of Physics Kumaratunge. Munidasa Mawatha (3) Colombo SRI LANKA Permanent Institute e mail sumedha@phys.cmb.ac.lk	SRI LANKA	PARTICIPANT
65.	JOSHI Kavita Purushottam Research Field : CONDENSED MATTER PHYSICS, MESOSCOPIC PHYSICS Research Topic : DENSITY FUNCT. APPROACH TO NANOSTRUCT., TRANSPORT Permanent Institute: University of Pune Department of Physics 411007 Pune INDIA Permanent Institute e mail kavitaj@unipune.ernet.in	INDIA	PARTICIPANT
66.	KALMAN Orsolya Research Field : QUANTUM PHYSICS OF MESOSCOPIC SYSTEMS Research Topic : PHYSICS OF NANO-DEVICES, SPINTRONICS Permanent Institute: University of Szeged Institute of Theoretical Physics Tisza L. Kt. 84-86 6720 Szeged HUNGARY Permanent Institute e mail Kalman.orsolya@physx.u-szeged.hu	HUNGARY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
67.	KARNAUKHOV Igor Nikolaevich Research Field : Research Topic : Permanent Institute: National Academy of Sciences of Ukraine Institute For Metal Physics A. Vernadsky Blvd 36 03142 Kiev UKRAINE Permanent Institute e mail KARNAUI@YAHOO.COM	UKRAINE	SENIOR ASSOCIATE
68.	KASHUBA Oleksiy Mykolayovych Research Field : CONDENSED MATTER THEORY Research Topic : MESOSCOPIC PHYSICS, SUPERCONDUCTORS, FERROMAGNETS Permanent Institute: University of Lancaster Department of Physics LA1 4YB Lancaster UNITED KINGDOM Permanent Institute e mail o.kashuba@lancaster.ac.uk	UKRAINE	PARTICIPANT
69.	KECHEDZHI Kostyantyn Research Field : MESOSCOPIC SYSTEMS Research Topic : WEAK LOCALISATION IN THIN GRAPHITE FILMS Permanent Institute: University of Lancaster Department of Physics LA1 4YB Lancaster UNITED KINGDOM Permanent Institute e mail k.kechedzhi@lancaster.ac.uk	UKRAINE	PARTICIPANT
70.	KHOSRAVIZADEH Shokoufeh Research Field : CONDENSED MATTER Research Topic : OPTICAL PROPERTIES OF SOLIDS Present institute: Isfahan University of Technology Department of Physics 84156 Isfahan Islamic Republic of Iran Present Institute e mail shoukoufeh_khosravi@yahoo.com Until when: 31 December 2010	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
71.	<p>KOROTYEV Vadym Research Field : SEMICONDUCTOR PHYSICS Research Topic : HIGH-FIELD ELECTRON TRANSPORT</p> <p>Permanent Institute: Academy of Sciences of Ukraine Institute of Semiconductor Physics Department Theoretical Physics 45 Prospect Nauki 03028 Kiev UKRAINE Permanent Institute e mail KOROTEYV@CLASS.SEMICOND.KIEV.UA</p>	UKRAINE	AFFILIATE
72.	<p>KUKU Titilayo Adelaja Research Field : Research Topic :</p> <p>Permanent Institute: Obafemi Awolowo University Faculty of Technology Dept. Electronic & Electrical Engineering Ile Ife NIGERIA Permanent Institute e mail TAKUKU@OAUIFE.EDU.NG</p>	NIGERIA	PARTICIPANT
		<p>Present institute: Universita' di Trieste Dipartimento di Ingegneria Dei Materiali e Chimica Applicata Dicamp Pl. Europa. 1 34127 Trieste Italy</p>	
		<p>Until when: 12 November 2006</p>	
73.	<p>KUPFERSCHMIDT Joern Niklas Research Field : MESOSCOPIC PHYSICS, NANOMAGNETISM Research Topic : TRANSPORT IN QUANTUM DOTS, FERROMAGNETIC STRUCT.</p> <p>Permanent Institute: Cornell University Department of Physics Laboratory of Atomic and Solid State Physics (LASSP) 536 Clark Hall of Science Ithaca NY 14853-2501 UNITED STATES OF AMERICA Permanent Institute e mail jnk24@cornell.edu</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
74.	KURPAS Marcin Jerzy Research Field : SOLID STATE PHYSICS AND ITS APPLICATION Research Topic : MESOSCOPIC SYSTEMS, NANOTUBES, PERSISTENT CURRENT Permanent Institute: Silesian University Institute of Physics Uniwersytecka 4 PL-40-007 Katowice POLAND Permanent Institute e mail mkurpas@ssnet.pl	POLAND	PARTICIPANT
75.	LAMARI Saadi Research Field : Research Topic : Permanent Institute: Universite Ferhat Abbas Setif Departement de Physique 19000 Setif ALGERIA Permanent Institute e mail S_LAMARI@YAHOO.FR	ALGERIA	REGULAR ASSOCIATE
76.	LARRAMENDI-CANCIO Erick Milton Research Field : Research Topic : Permanent Institute: Universidad de La Habana Instituto de Materiales Y Reactivos Facultad de Fisica Zapata Y 6 S/N Vedado 10400 Havana CUBA Permanent Institute e mail erickla@fisica.uh.cu	CUBA	AFFILIATE
77.	LEVCHENKO Alexander Alexandrovych Research Field : MESOSCOPIC SUPERCONDUCTIVITY Research Topic : NON-EQUILIBRIUM DYNAMICS OF ANDREEV STATES	UKRAINE	PARTICIPANT

levchenk@physics.umn.edu
31 July 2006

No.	NAME and INSTITUTE	Nationality	Function
78.	LEWENKOPF Caio Henrique Research Field : CONDENSED MATTER PHYSICS, MESOSCOPIC PHENOMENA Research Topic : TRANSPORT IN NANOSCOPIC SYSTEMS	BRAZIL	PARTICIPANT
	Permanent Institute: Universidade Do Estado Do Rio de Janeiro Instituto de Fisica Rua Sao Francisco Xavier. 524 bloco A 3016 Maracana CEP 20 550-013 Rio de Janeiro BRAZIL Permanent Institute e mail caio@uerj.br		
79.	LI Da Research Field : Research Topic :	PEOPLE'S REPUBLIC OF CHINA	AFFILIATE
	Permanent Institute: Chinese Academy of Sciences (Academia Sinica) Institute of Metal Research Wenhua Road 72 Shenyang 110016 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail dali@imr.ac.cn		
80.	LIANG Zhaoxin Research Field : Research Topic :	PEOPLE'S REPUBLIC OF CHINA	AFFILIATE
	Permanent Institute: Chinese Academy of Sciences (Academia Sinica) Institute of Metal Research Wenhua Road 72 Shenyang 110016 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail dali@imr.ac.cn		

No.	NAME and INSTITUTE	Nationality	Function
81.	<p>LLOIS Ana Maria Research Field : Research Topic :</p> <p>Permanent Institute: Comision Nacional de Energia Atomica Centro Atomico Constituyentes Departamento de Fisica Av.da del Libertador 8250 1429 Buenos Aires ARGENTINA Permanent Institute e mail LLOIS@CNEA.EDU.AR</p>	ARGENTINA	SENIOR ASSOCIATE
82.	<p>LOBOS Alejandro Martin Research Field : THEORETICAL CONDENSED MATTER Research Topic : STRONGLY CORRELATED ELECTRONS (NANOSCOPIC SYSTEMS)</p> <p>Permanent Institute: Centro Atomico Bariloche Instituto Balseiro Bustillo 9500 8400 San Carlos de Bariloche Rio Negro ARGENTINA</p>	ARGENTINA	PARTICIPANT
83.	<p>LUTCHYN Roman Mykolayovych Research Field : MESOSCOPIC SUPERCONDUCTIVITY Research Topic : DECOHERENCE IN SUPERCONDUCTING QUBITS</p> <p>Permanent Institute: University of Minnesota School of Physics and Astronomy 116 Church Street S.E. MN 55455 Minneapolis UNITED STATES OF AMERICA Permanent Institute e mail lutchyn@physics.umn.edu</p>	UKRAINE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
84.	<p>MAROTTI PRIERO Ricardo Enrique Research Field : MATERIALS PHYSICS</p> <p>Research Topic : OPTICAL & ELECTRONIC PROPERTIES OF NANOMATERIALS</p> <p>Permanent Institute: Universidad de La Republica Instituto de Fisica Facultad de Ingenieria Julio Herrera y Reissig 565 Piso 4 c.c. 30 11000 Montevideo URUGUAY Permanent Institute e mail khamul@fing.edu.uy</p>	URUGUAY	AFFILIATE
85.	<p>MARTIROSYAN Khachatur Research Field : OPTIMIZATION OF CHARACTERISTICS OF SOLAR CELLS</p> <p>Research Topic : POROUS SILICON APPLIED IN SILICON SOLAR CELLS</p> <p>Permanent Institute: Yerevan State University Dep.Physics of Semiconductors Manoogian St. 1 375049 Yerevan ARMENIA Permanent Institute e mail kisahar@ysu.am</p>	ARMENIA	AFFILIATE
86.	<p>MEZA AGUILAR Salvador Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Universidad Autonoma de Sinaloa Escuela de Ciencias Fisico Matematicas Av. de Las Americas Y Blvd Universitarios Ciudad Universitaria 80010 Culiacan MEXICO Permanent Institute e mail SMEZA@UAS.UASNET.MX</p>	MEXICO	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
87.	<p>MONTOYA MARTINEZ Javier Antonio</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Universidad del Valle Departamento de Fisica Edificio 320, Calle 13 no. 100-00 Ciudad Universitaria Melendez 25360 Cali COLOMBIA Permanent Institute e mail jmontoya@libertad.univalle.edu.co</p>	COLOMBIA	PARTICIPANT
		<p>Present institute: S.I.S.S.A. - International School for Advanced Studies Mathematical Physics Sector Via Beirut 2-4 34014 Trieste Italy Present Institute e mail amontoya@sissa.it Until when: 30 October 2007</p>	
88.	<p>MOURA Maria Joao Brito</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : TRANSPORT THROUGH NANOSCALE DEVICES</p> <p>Permanent Institute: University of Texas at Austin Department of Physics 26th & Speedway, RLM 5224 Austin TX 78712 UNITED STATES OF AMERICA Permanent Institute e mail mariamoura@physics.utexas.edu</p>	BRAZIL	PARTICIPANT
89.	<p>MUKHOPADHYAY Soumik</p> <p>Research Field : SPIN DEPENDENT TRANSPORT IN MAGNETIC NANOSTRUCTURE</p> <p>Research Topic : SPIN POLARIZED TUNNELING & BALLISTIC SPIN TRANSPORT</p> <p>Permanent Institute: Saha Institute of Nuclear Physics Sector 1, Block AF 700 064 Kolkata Bidhannagar INDIA Permanent Institute e mail soumik.mukhopadhyay@saha.ac.in</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
90.	<p>MUNTIAN Petro Research Field : SEMICONDUCTOR PHYSICS Research Topic : HIGH-FIELD ELECTRON TRANSPORT Permanent Institute: Academy of Sciences of Ukraine Institute of Semiconductor Physics Department Theoretical Physics 45 Prospect Nauki 03028 Kiev UKRAINE Permanent Institute e mail pmmgb_tt@ukr.net</p>	UKRAINE	AFFILIATE
91.	<p>NAHAL Arashmid Research Field : Research Topic : Permanent Institute: University of Tehran Faculty of Science Department of Physics North Karegar Ave. P.O. Box 14395-547 14394 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail ARASHMIDN@YAHOO.COM</p>	ISLAMIC REPUBLIC OF IRAN	REGULAR ASSOCIATE
92.	<p>NAMIRANIAN Afshin Research Field : CONDENSED MATTER PHYSICS Research Topic : MESOSCOPIC SYSTEMS, NANO-PHYSICS Permanent Institute: Iran University of Science and Technology Department of Physics Narmak P.O. Box 16765 163 Tehran 14365-343 ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail afshinn@iust.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
93.	NGUYEN Thi Le Huyen Research Field : Research Topic : Permanent Institute: National Centre For Science and Technology of Vietnam Ho Chi Minh City Institute of Physics 01. Mac Dinh Chi Street. Dist. 1 Ho Chi Minh City VIET NAM Permanent Institute e mail ntlhuyen00@yahoo.com	VIET NAM	AFFILIATE
94.	NKRUMAH-BUANDOH George Kofi Research Field : Research Topic : Permanent Institute: University of Ghana Department of Physics P.O. Box 63 Legon Accra GHANA Permanent Institute e mail CSUCC@GHANA.COM. LAFOC@NCS.GH.COM	GHANA	JUNIOR ASSOCIATE
95.	NOSSA MARQUEZ Javier Francisco Research Field : CONDENSED MATTER, NANOSCIENCE AND NANOTECHNOLOGY Research Topic : NANOTECHNOLOGY Permanent Institute: Universidad de Los Andes Facultad de Ciencias Departamento de Fisica Calle 18 A. n. 0-19 Este Bogota COLOMBIA Permanent Institute e mail ja-nossa@uniandes.edu.co	COLOMBIA	AFFILIATE

No.	NAME and INSTITUTE	Nationality	Function
96.	<p>OSOWOLE Aderaju Amoke</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Ibadan Department of Chemistry P.O. Box 22788 U.I.P.O. Ibadan NIGERIA</p> <p>Permanent Institute e mail aderoju30@yahoo.com</p>	NIGERIA	JUNIOR ASSOCIATE
97.	<p>OSSIPOV Alexander</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Leiden Instituut-Lorentz P.O.Box 9506 Niels Bohr Weg 2 2300 RA Leiden NETHERLANDS</p> <p>Permanent Institute e mail ossipov@lorentz.leidenuniv.nl</p>	GERMANY	PARTICIPANT
98.	<p>PASTAWSKI Horacio Miguel</p> <p>Research Field : QUANTUM NANO SCIENCE</p> <p>Research Topic : QUANTUM DYNAMICS, INTERFERENCE AND DECOHERENCE</p> <p>Permanent Institute:</p> <p>Universidad Nacional de Cordoba Facultad de Matematica. Astronomia Y Fisica Haya de La Torre Y Medina Allende - Ciudad Universitaria 5000 Cordoba ARGENTINA</p> <p>Permanent Institute e mail horacio@famaf.unc.edu.ar</p>	ARGENTINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
99.	PIKOVSKI Alexander Research Field : MAGNETO-TRANSPORT IN TWO-DIMENSIONAL ELECTRON GAS Research Topic : MICROWAVE-INDUZED ZERO-RESISTANCE STATES IN 2DEG Permanent Institute: Freie Universität Berlin Institut für Theoretische Physik Arnimallee 14 D-14195 Berlin GERMANY Permanent Institute e mail pikovski@physik.fu-berlin.de	GERMANY	PARTICIPANT
100.	PINHEIRO Felipe Arruda de Araujo Research Field : MESOSCOPIC PHYSICS Research Topic : ELECTRONIC TRANSPORT IN LOW DIMENSIONAL SYSTEMS	BRAZIL	PARTICIPANT
		Present institute: Universidade do Estado do Rio de Janeiro - UERJ Instituto de Fisica Departamento de Fisica Teorica Rua Sao Francisco Xavier 524 20559-900 Rio de Janeiro RJ Brazil Present Institute e mail faap@uerj.br Until when: 31 December 2006	
101.	QIN Jihong Research Field : Research Topic : Permanent Institute: Beijing University of Science and Technology Department of Physics No. 30 Xueyuan Road Haidian District 100083 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail jhqin@sas.ustb.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
105.	ROBINSON John Philip Research Field : QUANTUM TRANSPORT IN LOW-DIMENSIONAL SYSTEMS Research Topic : ELECTRON TRANSPORT IN HETEROSTRUCTURES Permanent Institute: University of Lancaster Department of Physics LA1 4YB Lancaster UNITED KINGDOM Permanent Institute e mail j.p.robinson@lancaster.ac.uk	UNITED KINGDOM	PARTICIPANT
106.	ROSHANI Farinaz Research Field : Research Topic : Permanent Institute: Institute for Advanced Studies in Basic Sciences (IASBS) P.O. Box 1159 Gava Zang Zanjan 45195 ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail farinazz@yahoo.com, farinaz@iasbs.ac.ir	ISLAMIC REPUBLIC OF IRAN	REGULAR ASSOCIATE
107.	RUFEIL FIORI Elena Research Field : ELECTRON & SPIN TRANSPORT, QUANTUM DOTS AND WIRES Research Topic : QUANTUM INTERFERENCE IN TIME DOMAIN, MEMORY EFFECT Permanent Institute: Universidad Nacional de Cordoba Fac. Matematica, Astronomia y Fisica (Fa.M.A.F.) Medina Allende y Haya de la Torre Ciudad Universitaria 5000 Cordoba ARGENTINA Permanent Institute e mail rufeil@famaf.unc.edu.ar	ARGENTINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
108.	SEKKAL Wassila Research Field : Research Topic : Permanent Institute: Universite' de Sidi Bel Abbes Faculte' Des Sciences Departement de Physique 22000 Sidi Bel Abbes ALGERIA	ALGERIA	PARTICIPANT
109.	SELLAMI Karim Research Field : SEMICONDUCTOR QUANTUM DOTS Research Topic : EXCITON-PHONON INTERACT IN CDSE NANOCRYSTAL QDOTS Permanent Institute: Universite de Tunis II Faculte des Sciences Jarzouna 7021 Bizerte TUNISIA	TUNISIA	PARTICIPANT
110.	SHA Jian Research Field : 1D NANO-MAT SYNTHESIS. LUMINESCENCE&RAMAN SPECTRA Research Topic : DESIGN INSTRUM. TO MANUFACT NANO-MAT & SUPERLATT Permanent Institute: Zhejiang University Department of Physics Hangzhou Zheda Lu 38 Zhejiang 310027 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail phyjscha@zju.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
111.	SHIRANI-CHAHARSOGHI Ebrahim Research Field : Research Topic : Permanent Institute: Isfahan University of Technology Dept. Mechanical Engineering Esfahan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail eshirani@cc.iut.ac.ir	ISLAMIC REPUBLIC OF IRAN	SENIOR ASSOCIATE
112.	SHUKLA Pragya Research Field : Research Topic : Permanent Institute: Indian Institute of Technology Department of Physics West Bengal 721302 Kharagpur INDIA Permanent Institute e mail shukla@phy.iitkgp.ernet.in	INDIA	REGULAR ASSOCIATE
113.	TAGLIACOZZO Arturo Research Field : Research Topic : Permanent Institute: Universita' di Napoli 'Federico II' Dip. di Scienze Fisiche Complesso Universitario Monte S. Angelo Via Cintia 80126 Napoli ITALY Permanent Institute e mail arturo@na.infn.it	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
114.	TEKETEL YOHANNES Anshebo Research Field : Research Topic : Permanent Institute: Addis Ababa University Faculty of Science Department of Chemistry P.O.Box 1176 Addis Ababa ETHIOPIA Permanent Institute e mail teketely@yahoo.com	ETHIOPIA	REGULAR ASSOCIATE
115.	TRAN Van Thi Thanh Research Field : Research Topic : Permanent Institute: Institute of Physics and Electronics No. 10, Dao Tan St. Thu Le, Ba Dinh P.O. Box 429, Bo Ho Hanoi VIET NAM Permanent Institute e mail thanhvan@iop.vast.ac.vn	VIET NAM	AFFILIATE
116.	TSYPLYATYEV Oleksandr Research Field : ELECTRONIC TRANSPORT IN NF GRANULAR SYSTEMS Research Topic : PROPERTIES OF MAGNETIC NANOPARTICLES Permanent Institute: University of Lancaster Department of Physics LA1 4YB Lancaster UNITED KINGDOM Permanent Institute e mail o.tsyplyatyev@lancaster.ac.uk	UKRAINE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
117.	URBAN Daniel Research Field : COHERENT TRANSPORT THROUGH STRONGLY INTERACT SYST Research Topic : COUNTING STATISTICS OF QUANTUM-DOT AB-INTERFEROMET	GERMANY	PARTICIPANT
	Permanent Institute: Ruhr-Universitaet Bochum Institut fuer Theoretische Physik III Universitaetstrasse 150 44780 Bochum GERMANY Permanent Institute e mail daniel.urban@tp3.rub.de		
118.	VENKATACHALAM Suresh Kumar Research Field : MATERIALS SCIENCE Research Topic : CRYSTAL GROWTH AND CHARACTERIZATION	INDIA	PARTICIPANT
	Permanent Institute: Anna University Crystal Growth Centre 600025 Chennai INDIA Permanent Institute e mail nanosureshau@yahoo.co.in		
119.	VERISSIMO ALVES Marcos Research Field : Research Topic :	BRAZIL	PARTICIPANT
	Permanent Institute: Universidade Federal de Sao Carlos Centro de Ciencias e Tecnologia Departamento de Fisica Via Washington Luiz. Km. 235 Caixa Postal 676 13565-905 Sao Carlos BRAZIL Permanent Institute e mail verissim@df.ufscar.br	Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste Italy Until when: 11 August 2007	

No.	NAME and INSTITUTE	Nationality	Function
120.	WANG Chunrui Research Field : NANOSTRUCTURED MATERIALS NANOELECTRICS Research Topic : NANODEVICES TRANSPORT PROPERTIES Permanent Institute: Donghua University College of Science Department of Applied Physics 2999 Renmin Rd. North, Songjiang District Shanghai 201620 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail crwang@dhu.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
121.	WANG RuZhi Research Field : SURFACES, INTERFACES, MICROSTRUCTURE Research Topic : FIELD EMISSION, QUANTUM TRANSPORT, TUNNELING Permanent Institute: Beijing University of Technology College of Materials Science and Engineerig Laboratory of Thin film Materials Pingleyuan 100 Chaoyang district Beijing 100022 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail wrz@bjut.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
122.	WEISS Yuval Research Field : DISORDERED QUANTUM DOTS AND 1D SYSTEMS Research Topic : INFLUENCE OF INTERACTIONS ON A STRONGLY COUPLED QD Permanent Institute: Bar-Ilan University Department of Physics 52900 Ramat Gan ISRAEL Permanent Institute e mail weissy@mail.biu.ac.il	ISRAEL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
123.	<p>YAP Seong Shan</p> <p>Research Field : THIN FILM PROCESSING AND DEVICE APPLICATIONS</p> <p>Research Topic : LASER DEPOSITED CARBON FILMS AND NANOSTRUCTURES</p> <p>Permanent Institute:</p> <p>Jalan Multimedia University Faculty of Engineering 63100 Cyberjaya Selangor MALAYSIA</p> <p>Permanent Institute e mail ssyap@mmu.edu.my</p>	MALAYSIA	PARTICIPANT
124.	<p>YOUNG Andrea</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Columbia University Department of Physics 538 West 120th Street New York NY 10027 UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail afy2003@columbia.edu</p>	ITALY	PARTICIPANT
125.	<p>ZANETTE Damian Horacio</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Centro Atomico Bariloche Instituto de Fisica Rio Negro (8400) San Carlos de Bariloche ARGENTINA</p> <p>Permanent Institute e mail zanette@cab.cnea.gov.ar</p>	ARGENTINA	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
126.	<p>ZAREYAN Malek</p> <p>Research Field : MESOSCOPIC AND NANOSCOPIC PHYSICS</p> <p>Research Topic : SUPERCONDUCTING PROCIMITY EFFECT, SPINTRONIC</p> <p>Permanent Institute:</p> <p>Institute for Advanced Studies in Basic Sciences (IASBS) P.O. Box 1159 Gava Zang Zanjan 45195 ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail zareyan@iasbs.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
127.	<p>ZHANG Wei</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Beijing Normal University Institute of Low Energy Nuclear Physics 100875 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail zhangwei@brc.bnu.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	AFFILIATE