



The Abdus Salam
International Centre for Theoretical Physics



Activity SMR: **2328**

Winter College on Optics: Advances in Nano-Optics and Plasmonics

6 February 2012 - 17 February 2012
Trieste - ITALY

**International Commission for Optics (ICO), Optical Society of America (OSA),
International Society for Optics and Photonics (SPIE), European Optical Society
(EOS), Società Italiana di Ottica e Fotonica (SIOF), US National Academy of
Sciences (NAS), Photonics Society (IEEE), International Society on Optics Within
Life Sciences (OWLS)**

Total Number of Visitors: 115

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 4	
1.	BEN LAKHDAR Zohra Research Field : Research Topic : Permanent Institute: Universite de Tunis Laboratoire de Physique Atomique Moleculaire Faculte Des Sciences Departement de Physique Campus Universitaire 1002 Tunis TUNISIA Permanent Institute e mail zohra.lakhdar@fst.rnu.tn, zohra_lakhdar@yahoo.fr	TUNISIA	DIRECTOR
2.	BERTOLOTTI Mario Research Field : Research Topic : Permanent Institute: Universita' degli Studi di Roma 'La Sapienza' Dipartimento di Energetica Via Antonio Scarpa 14 00161 Roma ITALY Permanent Institute e mail mario.bertolotti@uniroma1.it	ITALY	DIRECTOR
3.	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

No.	NAME and INSTITUTE	Nationality	Function
4.	ZHELUDEV Nikolay Research Field : Research Topic :	RUSSIAN FEDERATION	DIRECTOR
	Permanent Institute: University of Southampton Optoelectronics Research Centre (ORC) Bldg. 46 Highfield SO17 1BJ Southampton UNITED KINGDOM Permanent Institute e mail niz@orc.soton.ac.uk		

No.	NAME and INSTITUTE	Nationality	Function
LECTURER		Total number in this function: 12	
5.	AIZPURUA Javier Research Field : Research Topic : Permanent Institute: Nanophotonics Group Center for Materials Physics Spanish Council for Scientific Research, CSIC Paseo Manuel de Lardizabal, 5 20018 Donostia-San Sebastián Gipuzkoa SPAIN Permanent Institute e mail aizpurua@ehu.es	SPAIN	LECTURER
6.	BOVINO Fabio Antonio Research Field : Research Topic : Permanent Institute: Quantum Optics Lab Engineering Directorate SELEX Sistemi Integrati SpA Via Puccini, 2 16154 Genova ITALY Permanent Institute e mail fbovino@selex-si.com	ITALY	LECTURER
7.	CENTINI Marco Research Field : Research Topic : Permanent Institute: Universita degli Studi di Roma La Sapienza Dipartimento di Scienze di Base e Applicate per l'Ingegneria Sezione Fisica Via Antonio Scarpa 16 00161 Roma ITALY Permanent Institute e mail marco.centini@uniroma1.it, marco.centini@gmail.com	ITALY	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
8.	<p>DESCROVI Emiliano</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Politecnico di Torino Corso Duca degli Abruzzi, 24 Torino 10129 ITALY</p> <p>Permanent Institute e mail emiliano.descrovi@iit.it</p>	ITALY	LECTURER
9.	<p>GAPONENKO Sergey</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Nanooptics Lab. B.I. Stepanov Institute of Physics National Academy of Sciences of Belarus Nezavisimosti Ave 68 Minsk 220072 BELARUS</p> <p>Permanent Institute e mail s.gaponenko@ifanbel.bas-net.by</p>	BELARUS	LECTURER
10.	<p>GIESSEN Harald</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universitaet Stuttgart Physikalisches Institut IV Pfaffenwaldring 57 70569 Stuttgart GERMANY</p> <p>Permanent Institute e mail h.giessen@pi4.uni-stuttgart.de</p>	GERMANY	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
11.	MARTINEZ Oscar Eduardo Research Field : Research Topic : Permanent Institute: Universidad de Buenos Aires Fac. Ciencias Exactas y Naturales Departamento de Fisica Pabellon I Ciudad Universitaria Intendente Cantilo 2620 1428 Buenos Aires ARGENTINA Permanent Institute e mail oem@df.uba.ar	ARGENTINA	LECTURER
12.	MICHELOTTI Francesco Research Field : Research Topic : Permanent Institute: Universita degli Studi di Roma La Sapienza Dipartimento di Scienze di Base e Applicate per l'Ingegneria Sezione Fisica Via Antonio Scarpa 16 00161 Roma ITALY Permanent Institute e mail francesco.michelotti@uniroma1.it	ITALY	LECTURER
13.	PASSASEO Adriana Research Field : Research Topic : Permanent Institute: Universita' del Salento Dipartimento di Fisica Via Arnesano 73100 Lecce ITALY Permanent Institute e mail adriana.passaseo.unisalento.it	ITALY	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
14.	<p>SIBILIA Concita</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita degli Studi di Roma La Sapienza Dipartimento di Scienze di Base e Applicate per l'Ingegneria Sezione Fisica Via Antonio Scarpa 16 00161 Roma ITALY</p> <p>Permanent Institute e mail concita.sibilia@uniroma1.it</p>	ITALY	LECTURER
15.	<p>STOCKMAN Mark I.</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Georgia State University Dept. of Physics and Astronomy GA 30303-3083 Atlanta UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail mstockman@gsu.edu</p>	UNITED STATES OF AMERICA	LECTURER
16.	<p>ZAYATS Anatoly</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Kings College London Physics Department Room 7.10 Strand Building London WC2R 2LS UNITED KINGDOM</p> <p>Permanent Institute e mail a.zayats@kcl.ac.uk</p>	UNITED KINGDOM	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 99	
17.	AKTURK Selcuk Research Field : Research Topic : Permanent Institute: Istanbul Technical University Faculty of Science and Letters Engineering Physics Department Maslak 34469 Istanbul TURKEY Permanent Institute e mail selcuk.akturk@itu.edu.tr, akturk@gmail.com	TURKEY	INVITED GUEST
18.	AKYEA Angela Gyemfa Research Field : REFLECTANCE AND FLUORESCENCE SPECTROSCOPY Research Topic : CHLOROPHYLL FLUORESCENCE AND REFLECTANCE OF FRUITS Permanent Institute: University Of Cape Coast Science Faculty Physics Department Laser and Fiber Optics Center PMB Cape Coast Central Region GHANA Permanent Institute e mail angelakyea@yahoo.com	GHANA	PARTICIPANT
19.	ALFIHED Salman Research Field : NANO PHOTONS Research Topic : SOLAR CELLS Permanent Institute: King Abdulaziz City for Science and Technology National Nanotechnology Center Riyadh SAUDI ARABIA Permanent Institute e mail salfihed@kacst.edu.sa	SAUDI ARABIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
20.	<p>ALVAREZ CASTANO Maria Isabel</p> <p>Research Field : OPTICAL TWEEZERS, SPATIAL LIGHT MODULATORS</p> <p>Research Topic : HOLOGRAPHIC OPTICAL TWEEZERS AND MICROMANIPULATION</p> <p>Permanent Institute:</p> <p>Universidad Nacional de Colombia - Medellin Branch- -Physics school- Optics Laboratory Calle 59A No. 63-20 Medellin Antioquia COLOMBIA</p> <p>Permanent Institute e mail mariaisabelalvarez@gmail.com</p>	COLOMBIA	PARTICIPANT
21.	<p>AMUAH Charles Lloyd Yeboah</p> <p>Research Field : ENVIRONMENTAL SCIENCE</p> <p>Research Topic : QCLS SENSORS</p> <p>Permanent Institute:</p> <p>University of Cape Coast Laser and Fibre Optics Centre Department of Physics Cape Coast GHANA</p> <p>Permanent Institute e mail camuah@yahoo.com</p>	GHANA	PARTICIPANT
22.	<p>ANDERSEN Kirsten</p> <p>Research Field : THEORETICAL MATERIAL PHYSICS</p> <p>Research Topic : DFT, PLASMONIC MATERIALS</p> <p>Permanent Institute:</p> <p>CAMD DTU physics Technical University of Denmark 311 2800 Kgs Lyngby DENMARK</p> <p>Permanent Institute e mail kiran@fysik.dtu.dk</p>	DENMARK	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
23.	<p>ANDERSON Benjamin</p> <p>Research Field : APPLIED ATOMIC AND MOLECULAR PHYSICS AND OPTICS</p> <p>Research Topic : ABSORPTION, FLUORESCENCE, REFLECTANCE AND IMAGING</p> <p>Permanent Institute:</p> <p>University of Cape Coast Laser and Fibre Optics Centre Department of Physics Cape Coast GHANA</p> <p>Permanent Institute e mail ben_andah@yahoo.com</p>	GHANA	PARTICIPANT
24.	<p>ASHRAF ZAHID Imrana</p> <p>Research Field : QUANTUM OPTICS AND ATOM OPTICS</p> <p>Research Topic : A THEORETICAL STUDY OF BEC AND QUANTUM ILLUMINATION</p> <p>Permanent Institute:</p> <p>Quaid-I-Azam University Department of Physics Islamabad 45320 PAKISTAN</p> <p>Permanent Institute e mail drimrana@comsats.net.pk</p>	PAKISTAN	PARTICIPANT
25.	<p>BABU Anju</p> <p>Research Field : PLASMONICS</p> <p>Research Topic : PLASMONIC WAVEGUIDES</p> <p>Permanent Institute:</p> <p>St. Thomas College Postgraduate and Research Department of Physics Arunapuram P. O., Pala Kottayam 686574 Kerala INDIA</p> <p>Permanent Institute e mail anjubabu05@gmail.com</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
26.	<p>BALTACHE Hadj Research Field : MATERIALS SCIENCES</p> <p>Research Topic : ELECTROMAGNETISM, OPTIC, DFT, MODELLING AND SIMULATIO</p> <p>Permanent Institute: Faculty of Science and Technology Department of materials science Mascara University Bp 763, route el mamounia 29000 Mascara Algeria ALGERIA Permanent Institute e mail baltache@yahoo.fr</p>	ALGERIA	PARTICIPANT
27.	<p>BAZARU RUJOIU Tatiana Research Field : NANOPHOTONICS, NONLINEAR AND INFORMATION OPTICS</p> <p>Research Topic : NONLINEARITIES IN NANOSTRUCTURES , SHG, THG</p> <p>Permanent Institute: National Institute for Laser, Plasma and Radiation Physics Department of Lasers Group of Nonlinear and Information Optics 409 Atomistilor Str, PO Box MG-36 Ro 077125 Magurele Bucharest ROMANIA Permanent Institute e mail tatiana.bazaru@inflpr.ro</p>	ROMANIA	PARTICIPANT
28.	<p>BELKHIR Abdelhak Research Field : FIBER AND INTEGRATED OPTICS</p> <p>Research Topic : ION EXCHANGE AND GLASS WAVEGUIDES</p> <p>Permanent Institute: Universite de Setif Institut d'Optique et de Mecanique de Precision 19000 Setif ALGERIA Permanent Institute e mail Belkhira@yahoo.com</p>	ALGERIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
29.	<p>BENETTI Carolina Research Field : BIOPHOTONICS Research Topic : SPECTROSCOPY</p> <p>Permanent Institute: University of Sao Paulo IPEN-CNEN-SP Center for Lasers and Applications Laboratory of Biophotonics Av. Lineu Prestes, 2242 Sao Paulo 05508-000 São Paulo BRAZIL Permanent Institute e mail carolina.benetti@gmail.com</p>	BRAZIL	PARTICIPANT
30.	<p>BERRADA Khalid Research Field : OPTICS, SOLID STATE, SPECTROSCOPY, MATERIAL SCIENC Research Topic : OPTICAL SPECTROSCOPY</p> <p>Permanent Institute: Cadi Ayyad University Faculty of Sciences Semlalia Department of Physics Boulevard Prince Moulay Abdellah 40000 Marrakech Al Haouz Tensift MOROCCO Permanent Institute e mail berrada2008@gmail.com</p>	MOROCCO	PARTICIPANT
31.	<p>BIASIOL Giorgio Research Field : MATERIALS SCIENCE Research Topic : SEMICONDUCTORS, PHOTONICS</p> <p>Permanent Institute: CNR -Istituto Officina dei Materiali AREA Science Park Basovizza Trieste 34149 ITALY Permanent Institute e mail biasiol@tasc.infm.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
32.	<p>BORIN Daniele Research Field : MICROELECTROMECHANICAL SYSTEM Research Topic : BIOMOLECULAR SENSING FOR DIAGNOSIS</p> <p>Permanent Institute: IOM-CNR Laboratorio TASC SS 14, Km 163,5 Basovizza Trieste 34012 ITALY Permanent Institute e mail borin@tasc.infm.it</p>	ITALY	PARTICIPANT
33.	<p>BORUAH Ratan Research Field : PLASMONICS Research Topic : NANO-PHOTONICS AND PLASMONICS</p> <p>Permanent Institute: Tezpur University Napam Tezpur 784028 Sonitpur, Assam INDIA Permanent Institute e mail rboruah@tezu.ernet.in</p>	INDIA	PARTICIPANT
34.	<p>BRIGO Laura Research Field : Research Topic :</p> <p>Permanent Institute: University of Padova Industrial Engineering Department Via Marzolo 9 I-35131 Padova ITALY Permanent Institute e mail laura.brigo@unipd.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
35.	<p>CABRERA MORALES Humberto</p> <p>Research Field : LASER SPECTROSCOPY AND MEDICAL PHYSICS</p> <p>Research Topic : THERMAL LENS SPECTROSCOPY, PHOTODYNAMIC THERAPY, DYNAMIC</p> <p>Permanent Institute:</p> <p>Instituto Venezolano de Investigaciones Cientificas IVIC IVIC Merida Carretera Jají Km 29 Finca Los Guamos Merida 5101 Mérida VENEZUELA (THE BOLIVARIAN REPUBLIC OF) Permanent Institute e mail hcabrera@ivic.ve</p>	CUBA	REGULAR ASSOCIATE
36.	<p>CALVO PADILLA Maria Luisa</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universidad Complutense de Madrid Facultad de Fisica Departamento de Optica 28040 Madrid SPAIN Permanent Institute e mail mlcalvo@fis.ucm.es</p>	SPAIN	SPECIAL INVIT. GUEST
37.	<p>CASSESE Damiano</p> <p>Research Field : NANOTECHNOLOGY</p> <p>Research Topic : MICROFABRICATION, RAMAN SPECTROSCOPY, SERS</p> <p>Permanent Institute:</p> <p>Laboratorio Nazionale TASC - IOM - CNR Basovizza S.S. 14 Km 163.5 Trieste 34149 ITALY Permanent Institute e mail cassese@tasc.infm.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
38.	<p>CHERIF Rim Research Field : OPTICS AND PHOTONICS Research Topic : NONLINEAR OPTICS, LASERS, OPTICAL FIBERS Permanent Institute: Ecole Supérieure des Communications de Tunis (Sup'Com) Cite Technologique des Communications Route de Raoued Km 3.5 El Ghazala 2083 Ariana TUNISIA Permanent Institute e mail rim.cherif@supcom.rnu.tn</p>	TUNISIA	PARTICIPANT
39.	<p>CITTADINI Michela Research Field : Research Topic : Permanent Institute: University of Padova Industrial Engineering Department Via Marzolo 9 I-35131 Padova ITALY Permanent Institute e mail michela.cittadini@gmail.com</p>	ITALY	PARTICIPANT
40.	<p>CONSORTINI Anna Research Field : Research Topic : Permanent Institute: Università degli Studi di Firenze Ddfs Department of Physics Via G. Sansone. 1 Sesto Fiorentino 50019 Firenze ITALY Permanent Institute e mail anna.consortini@unifi.it</p>	ITALY	SPECIAL INVIT. GUEST

No.	NAME and INSTITUTE	Nationality	Function
41.	<p>D'ELIA Kalim Research Field : LASER PHYSICS Research Topic : DINAMIC SPECKLE, LIBS Permanent Institute: Venezuelan Institute for Scientific Research Center for Interdisciplinary Studies of Physics Applied Optics Laboratory Vía Jaji- Troncal Panamericana- Loma de Los Guamos- finca -El Tucuche- Merida 5107 VENEZUELA (THE BOLIVARIAN REPUBLIC OF) Permanent Institute e mail kdelia@ivic.gob.ve</p>	VENEZUELA	PARTICIPANT
		Present institute: Peoples' Friendship University of Russia Language Preparatory School for Doctorate Studies Miklujo-Maklaya, 19 117198 Moscow Russian Federation	
		Until when:	31 December 2012
42.	<p>DADALYAN Tigran Research Field : OPTICS, PHOTONICS, LASER PHYSICS, Research Topic : OPTICS OF LIQUID CRYSTALS Permanent Institute: Yerevan State University Faculty of Physics Alex Manoogian 1 0025 Yerevan ARMENIA Permanent Institute e mail tigranxf@gmail.com</p>	ARMENIA	PARTICIPANT
43.	<p>DANAIOV Miltcho Bojanov Research Field : Research Topic : Permanent Institute: Sincrotrone Trieste Espc S.S. Per Basovizza 14. Km. 163.5 34012 Trieste ITALY Permanent Institute e mail miltcho.danailov@elettra.trieste.it</p>	BULGARIA	SPECIAL INVIT. GUEST

No.	NAME and INSTITUTE	Nationality	Function
44.	<p>DASOVIC Jasna</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : SEMICONDUCTORS, SOLAR CELL, FLUORESCENCE</p> <p>Permanent Institute:</p> <p>Rudjer Boskovic Institute Laboratory for Semiconductors Division of Materials Physics Bijenicka cesta 54 10 000 Zagreb CROATIA</p> <p>Permanent Institute e mail jdasovic@irb.hr</p>	CROATIA	PARTICIPANT
45.	<p>DAZA MILLONE Maria Antonieta</p> <p>Research Field : NANOSCIENCE AND NANOTECHNOLOGY</p> <p>Research Topic : NANOBIOSENSORS</p> <p>Permanent Institute:</p> <p>Centro Atomico Bariloche, CAB Laboratorio de Fotonica y Optoelectronica Av. Bustillo km 9,5 8400 San Carlos De Bariloche Río Negro ARGENTINA</p> <p>Permanent Institute e mail dazamillone@cab.cnea.gov.ar, dazamillone@gmail.com</p>	ARGENTINA	PARTICIPANT
46.	<p>DEKA Bidyut</p> <p>Research Field : APPLIED PHYSICS, PHOTONICS</p> <p>Research Topic : INTEGRATED OPTIC DEVICES, PHOTONICS, PLASMONICS</p> <p>Permanent Institute:</p> <p>Photonics & Integrated Optic Device Research Laboratory Dep. of Electronics & Communication Engineering School of Engineering Tezpur University Napaam Tezpur 784028 Assam INDIA</p> <p>Permanent Institute e mail deka.bidyut@gmail.com</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
47.	<p>EGHAN Moses Jojo Research Field : Research Topic :</p> <p>Permanent Institute: University of Cape Coast Laser and Fiber Optics Centre (LAFOC) Department of Physics Cape Coast GHANA Permanent Institute e mail eghan_jm@yahoo.com</p>	GHANA	REGULAR ASSOCIATE
48.	<p>ELEUCH Hichem Research Field : QUANTUM OPTICS, QUANTUM INFORMATION Research Topic : QUANTUM STATISTICS, QUANTUM FLUCTIATIONS</p> <p>Permanent Institute: Institut National des Sciences Appliquees de Technologie (INSAT) Centre Urbaine Nord B.P. 676 Tunis Cedex 1080 TUNISIA Permanent Institute e mail hichemeleuch@yahoo.fr</p>	TUNISIA	REGULAR ASSOCIATE
49.	<p>FAUZIA Vivi Research Field : OPTOELECTRONICS DEVICES Research Topic : PLASMONIC ORGANIC SOLAR CELLS</p> <p>Permanent Institute: Department of Physics Faculty of Mathematics and Natural Sciences Universitas Indonesia Gedung F Fisika FMIPA Kampus Universitas Depok 16424 Jawa Barat INDONESIA Permanent Institute e mail vifauzia@gmail.com</p>	INDONESIA	PARTICIPANT
			<p>Present institute: Organic and Printed Electronic Laboratory Institute of Microengineering and Nanoelectronics Universiti Kebangsaan Malaysia Block D, MTDC Complex Bandar Baru Bangi 43600 Selangor Malaysia</p> <p>Present Institute e mail vifauzia@gmail.com Until when: 31 December 2012</p>

No.	NAME and INSTITUTE	Nationality	Function
50.	<p>FEWO Serge Ibraid</p> <p>Research Field : NONLINEAR OPTICS, MATHEMATICAL PHYSICS</p> <p>Research Topic : DYNAMIC OF SPATIOTEMPORAL OPTICAL SOLITONS IN FIBERS</p> <p>Permanent Institute:</p> <p>University of Yaounde I Faculty of Science Department of Physics P.O.Box 812 Yaounde REPUBLIC OF CAMEROON</p> <p>Permanent Institute e mail sergefewo@yahoo.fr</p>	REPUBLIC OF CAMEROON	PARTICIPANT
51.	<p>FLAMMIA Ivan</p> <p>Research Field : MICROWAVE PHOTONICS, OPTICAL COMMUNICATION</p> <p>Research Topic : MMWAVE/THZ PHOTODIODE MODULES, OPTICAL ANTENNAS</p> <p>Permanent Institute:</p> <p>Universitaet Duisburg-Essen Center for Semiconductor Technology and Optoelectronics, ZHO Institute of Optoelectronics Lotharstr. 55 - ZHO 47057 Duisburg Select GERMANY</p> <p>Permanent Institute e mail ivan.flammia@uni-due.de</p>	ITALY	PARTICIPANT
52.	<p>GAROLI Denis</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Dipartimento di Fisica Galileo Galilei Universita degli Studi di Padova via Marzolo 8 Padova 35131 ITALY</p> <p>Permanent Institute e mail denis.garoli@venetonanotech.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
53.	<p>GASMI Taieb Research Field : LASERS AND APPLICATIONS Research Topic : SPECTROSCOPY AND OPTICS</p> <p>Permanent Institute: Saint Louis University-Madrid Campus Division of Sciences and Engineering Avenida Del valle, 34 28003 Madrid SPAIN Permanent Institute e mail tgasmi@slu.edu</p>	ALGERIA	PARTICIPANT
54.	<p>GAZZOLA Enrico Research Field : Research Topic :</p> <p>Permanent Institute: Dipartimento di Fisica Galileo Galilei Universita degli Studi di Padova via Marzolo 8 Padova 35131 ITALY Permanent Institute e mail enrico.gazzola@venetonanotech.it</p>	ITALY	PARTICIPANT
55.	<p>GEVORGYAN Narine Research Field : QUANTUM OPTICS Research Topic : MODELING OF COMPLEX QUANTUM SYSTEMS</p> <p>Permanent Institute: Laboratory of Quantum Informatics Institute for Physical Research of National Academy of Sciences of Armenia Gitavan, Ashtarak-2 0203 Ashtarak ARMENIA Permanent Institute e mail nara_gev@yahoo.com gnarine@gmail.com</p>	ARMENIA	JUNIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
56.	<p>GIORGIS Valentina Research Field : Research Topic :</p> <p>Permanent Institute: Universita' di Trieste Scuola di Nanotecnologie Piazzale Europa,1 34127 Trieste ITALY Permanent Institute e mail giorgis@tasc.infm.it</p>	ITALY	PARTICIPANT
57.	<p>GLAVIN Borys Anatolievich Research Field : Research Topic :</p> <p>Permanent Institute: Academy of Sciences of Ukraine V.E. Lashkar'ov Institute of Semiconductor Physics Prospekt Nauki 41 Kiev 03028 UKRAINE Permanent Institute e mail boris_glavin@hotmail.com</p>	UKRAINE	JUNIOR ASSOCIATE
58.	<p>GLUCHOWSKI Pawel Research Field : SPECTROSCOPY OF CERAMICS, NANOPOWDERS, BIOSENSORS Research Topic : OPTICAL CERAMICS, BIOSENSORS</p> <p>Permanent Institute: Department of Excited State Spectroscopy Institute of Low Temperature and Structure Research Polish Academy of Sciences Okolna 2 50-422 Wroclaw Dolnoslaskie POLAND Permanent Institute e mail p.gluchowski@int.pan.wroc.pl</p>	POLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
59.	GRATZIANY Natzach Research Field : CHEMICAL PHYSICS Research Topic : SENSORS	ISRAEL	PARTICIPANT
Permanent Institute: Israel Institute for Biological Research Rehuvim Lerer P.O. Box 19 74100 Nes Ziona ISRAEL Permanent Institute e mail ngratziany@gmail.com			
60.	GUZMAN HERNANDEZ Angela Maria Research Field : Research Topic :	UNITED STATES OF AMERICA	SPECIAL INVIT. GUEST
Permanent Institute: University of Central Florida College of Optics and Photonics 4000 Central Florida Blvd. Orlando 32826 Florida UNITED STATES OF AMERICA Permanent Institute e mail Angela.Guzman@creol.ucf.edu			
61.	GWAMURI Jephias Research Field : NUCLEAR & RENEWABLE ENERGY TECHNOLOGIES, OPTICS Research Topic : ENERGY EFFICIENCY, SOLAR HOME SYSTEMS	ZIMBABWE	PARTICIPANT
Permanent Institute: National University of Science & Technology (NUST) Dept. of Applied Physics P.O. Box AC939 Ascot Bulawayo ZIMBABWE Permanent Institute e mail jgwamuri@gmail.com			

No.	NAME and INSTITUTE	Nationality	Function
62.	<p>HAMMAMI Afef Research Field : PLASMA PHYSICS</p> <p>Research Topic : LASER, INDUCED, BREAKDOWN, SPECTROSCOPY</p> <p>Permanent Institute: Faculty of sciences of Tunis Manar Department of physics Laboratory of Molecular and Atomic Spectroscopy Applications, LSAMA FST University campus 2092 Tunis Manar TUNISIA Permanent Institute e mail afefhammami84@yahoo.com</p>	TUNISIA	PARTICIPANT
63.	<p>HERNANDEZ MENDOZA Guillermo Alejandro Research Field : OPTICS AND PHOTONICS, MICROSCOPY</p> <p>Research Topic : LASERS, NONLINEAR OPTICS FOR BIOLOGICAL PURPOSES</p> <p>Permanent Institute: Centro de Ciencias Aplicadas y Desarrollo Tecnológico UNAM- Optics and Microwave Department- Lab Dr- Naser Qureshi Av Universidad No 3000 Mexico DF 04510 Del Coyoacan MEXICO Permanent Institute e mail g.a.h.m@hotmail.com</p>	MEXICO	PARTICIPANT
64.	<p>HUSSAIN Razaqat Research Field : NANOTECHNOLOGY</p> <p>Research Topic : SPIN TRANSPORT, CATALYSIS, ENERGY</p> <p>Permanent Institute: COMSATS Institute of Information Technology Park Road, Chak Shahzad Islamabad 44000 Federal PAKISTAN Permanent Institute e mail rafaqat_hussain@comsats.edu.pk</p>	PAKISTAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
65.	<p>HUSSAIN Sajid Research Field : SEMICONDUCTOR NANOSTRUCTURES FABRICATION Research Topic : QUANTUM DOTS FOR PHOTONICS APPLICATIONS</p> <p>Permanent Institute: School of Nanotechnology University of Trieste Istituto Officina dei Materiali - CNR, National Laboratory TASC, Area Science Park - Basovizza Trieste 34149 ITALY Permanent Institute e mail mshussain76@gmail.com</p>	PAKISTAN	PARTICIPANT
66.	<p>JACOB Jesly Research Field : PLASMONICS Research Topic : NEAR FIELD PLASMONIC EFFECTS IN NANOSTRUCTURES</p> <p>Permanent Institute: St. Thomas College Postgraduate and Research Department of Physics Arunapuram P. O., Pala Kottayam 686574 Kerala INDIA Permanent Institute e mail jsljcb@gmail.com</p>	INDIA	PARTICIPANT
67.	<p>JANKOWSKI Andrzej Research Field : TERAHERTZ TECHNOLOGY, OPTICAL COMMUNICATION, Research Topic : ANTENNA-INTEGRATED PHOTODIODES, UTC-PD</p> <p>Permanent Institute: University of Duisburg - Essen Faculty of Engineering Center for Semiconductor Technology and Optoelectronics Lotharstr. 55, ZHO 47057 Duisburg NRW GERMANY Permanent Institute e mail andrzej.jankowski@uni-due.de</p>	POLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
68.	JOHNSON Anthony Michael Research Field : Research Topic : Permanent Institute: University of Maryland, Baltimore County (UMBC) Center for Advanced Studies in Photonics Research TRC Building, Room 029 1000 Hilltop Circle MD 21250 Baltimore UNITED STATES OF AMERICA Permanent Institute e mail amj@umbc.edu	UNITED STATES OF AMERICA	SPECIAL INVIT. GUEST
69.	KALINOWSKI Hypolito Jose Research Field : PHOTONICS Research Topic : OPTICAL WAVEGUIDES Permanent Institute: Universidade Tecnologica Federal Do Parana Av. Sete de Setembro 3165 Parana 80230-901 Curitiba BRAZIL Permanent Institute e mail hjkalin@pq.cnpq.br	BRAZIL	SENIOR ASSOCIATE
			Present institute: Universidade Tecnologica Federal Do Parana Av. Sete de Setembro 3165 Parana 80230-901 Curitiba Brazil
			Present Institute e mail hjkalin@pq.cnpq.br Until when: 31 December 2016
70.	KAREMERA Claver Marembo Research Field : Research Topic : Permanent Institute: Universite' Nationale Du Rwanda Faculte' Des Sciences Departement de Physique B.P. 117 Butare RWANDA Permanent Institute e mail ckaremera@nur.ac.rw	RWANDA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
71.	<p>KARIMI Ebrahim</p> <p>Research Field : QUANTUM OPTICS, QUANTUM INFORMATION, SINGULAR OPTICS</p> <p>Research Topic : ORBITAL ANGULAR MOMENTUM OF LIGHT</p> <p>Permanent Institute:</p> <p>Universita di Napoli 'Federico II'</p> <p>Dipart. di Scienze Fisiche</p> <p>Complesso Universitario di Monte S. Angelo</p> <p>Via Cintia</p> <p>80126 Napoli</p> <p>ITALY</p> <p>Permanent Institute e mail karimi@na.infn.it</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
72.	<p>KOTTAYI PILAPPARA Gopika Ramanandan</p> <p>Research Field : TERAHERTZ TECHNOLOGY</p> <p>Research Topic : TERAHERTZ GENERATION, SPECTROSCOPY AND PLASMONICS</p> <p>Permanent Institute:</p> <p>Optics Research Group</p> <p>Faculty of Applied Physics</p> <p>Delft University of Technology</p> <p>Lorentzweg 1</p> <p>2628CJ Delft</p> <p>NETHERLANDS</p> <p>Permanent Institute e mail g.r.kottayipilappara@tudelft.nl</p>	INDIA	PARTICIPANT
73.	<p>KUMAR Manish</p> <p>Research Field : PLASMONICS</p> <p>Research Topic : PHOTON-MATERIALS INTERACTION</p> <p>Permanent Institute:</p> <p>Inter University Accelerator Centre</p> <p>Aruna Asaf Ali Marg</p> <p>New Delhi 110067</p> <p>Delhi</p> <p>INDIA</p> <p>Permanent Institute e mail manishbharadwaj@gmail.com</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
74.	LAKSHMINARAYANAN Vasudevan Research Field : Research Topic : Permanent Institute: University of Waterloo School of Optometry 200 University Avenue West Waterloo N2L 3G1 Ontario CANADA Permanent Institute e mail vengu@uwaterloo.ca	UNITED STATES OF AMERICA	SPECIAL INVIT. GUEST
75.	MADANIPOUR Khosro Research Field : PHYSICAL OPTICS, Research Topic : OPTICAL METROLOGY,IMAGING SYSTEM, MOIRE TECHNIQUE Permanent Institute: Optical measurement Lab, Amirkabir University of technology Hafez St. Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail madanipour@aut.ac.ir	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
76.	MARTIROSYAN Artsrun Research Field : OPTICS, OPTOELECTRONICS, PHOTONICS, LASER PHYSICS Research Topic : THZ RADIATION IN CRYSTALS, PLASMS, DATA PROCESSING Permanent Institute: Armenian Academy of Sciences Institute for Physical Research Gitavan 0203 Ashtarak 2 ARMENIA Permanent Institute e mail a.martirosyan@ysu.am	ARMENIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
77.	MAZAHERI TEHRANI Ali Reza Research Field : NANO-PHOTONICS Research Topic : PLASMONICS, SERS , LASER, SOLAR CELLS Permanent Institute: Meshkat Laser Company Teleghani Av. Tehran ISLAMIC REPUBLIC OF IRAN	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT Present institute: Jacobs University Bremen School of Engineering And Science Campus Ring 1, Research 3 28759 Bremen Germany Present Institute e mail a.mazaheritehrani@Jacobs-University.de Until when: 30 May 2014
78.	MOHAGHEGH Faezeh Research Field : NANO-PHOTONICS Research Topic : PLASMONICS, SERS,OPTICAL PROPERTIES OF NANO LAYERS Permanent Institute: K.N.Toosi University of Technology Science Faculty, Physics Department No.41, Shahis Kaviayn St., Shariati St. Tehran ISLAMIC REPUBLIC OF IRAN	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT Present institute: Jacobs University Bremen School of Engineering and Science Campus Ring 1, Research 3 28759 Bremen Germany Present Institute e mail f.mohaghegh@jacobs-university.de Until when: 30 May 2014
79.	MOHAMMED Muhsin Waleed Research Field : NUCLEAR DETECTION SYSTEMS -SCINTILLATION DETECTORS Research Topic : PREPRATION LSC FORALPHA&BETA&GAMMA&NEUTRINO DETECT Permanent Institute: Physics department - College of Education - Mosul University Aljammiaa St. Physics department - College of Education - Mosul University Mosul 964 Nineveh IRAQ Permanent Institute e mail muhsinbadrani@yahoo.com	IRAQ	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
80.	<p>NAKKACH Mohamed Research Field : BIOPHYSICS Research Topic : SPR BIOCHIP INSTRUMENT, SURFACE NONOSTRUCTURE Permanent Institute: Laboratoire de Spectroscopie Atomique, Moleculaire et Applications Dept. de Physique Faculte des Sciences de Tunis Universite' de Tunis el Manar Campus Universitaire 2092 Tunis El Manar II TUNISIA Permanent Institute e mail nakkach_mohamed@yahoo.fr</p>	TUNISIA	PARTICIPANT
81.	<p>NGOM Balla Diop Research Field : CONDENSED MATTER PHYSICS & FLUID DYNAMIC Research Topic : NANOMATERIALS & NANOPHOTONICS Permanent Institute: Laboratoire de Photonique et de Nano-Fabrication Faculte des Sciences et Technique Universite Cheikh Anta Diop de Dakar Dakar Fann 25114 Dakar SENEGAL Permanent Institute e mail bdngom@gmail.com</p>	SENEGAL	PARTICIPANT
			<p>Present institute: Nanosciences Laboratories Materials Research Dapartment P O Box 722 Somerset West Cape Town 7129 South Africa Present Institute e mail bdngom@tlabs.ac.za Until when: 1 October 2013</p>
82.	<p>PELEMIS Svetlana Research Field : OPTICAL PROPERTIES ULTRA THIN NANOSTRUCTURES Research Topic : EXCITONS, PHONONES, PHOTONS Permanent Institute: Faculty of Technology University of East Sarajevo Karakaj bb 75400 Zvornik BOSNIA AND HERZEGOVINA Permanent Institute e mail alannica@gmail.com</p>	SERBIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
83.	<p>PETRIS Adrian Iurii</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>National Institute For Laser. Plasma & Radiation Physics Department of Lasers P.O. Box Mg-36 409 Atomistilor Street Bucuresti-Magurele 077125 Bucharest ROMANIA</p> <p>Permanent Institute e mail PETRIS@NIPNE.RO,adrian_petris@yahoo.com</p>	ROMANIA	REGULAR ASSOCIATE
84.	<p>PIANTANIDA Luca</p> <p>Research Field : NANOBIOTECHNOLOGY</p> <p>Research Topic : ATOMIC FORCE MICROSCOPY, DNA ORIGAMI, BIOSENSORS</p> <p>Permanent Institute:</p> <p>Cluster in Biomedicine s.c.r.l. Strada Statale 14 km 163,5 - Basovizza Trieste ITALY</p> <p>Permanent Institute e mail luca.pt@gmail.com</p>	ITALY	PARTICIPANT
85.	<p>PLENKOVICH L. Krisinda</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>S.P.I.E. the International Society of Optical Engineering Washington UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail krisindap@spie.org</p>	UNITED STATES OF AMERICA	SPECIAL INVIT. GUEST

No.	NAME and INSTITUTE	Nationality	Function
86.	<p>POPESCU Dana Georgeta Research Field : CONDENSED MATTER PHYSICS, ENGINEERING Research Topic : PHOTONICS, SURFACE SCIENCE, AB-INITIO CALCULATIONS Permanent Institute: National Institute of Materials Physics Atomistilor 105b 077125 Magurele Ilfov Romania ROMANIA Permanent Institute e mail dana.popescu@infim.ro</p>	ROMANIA	PARTICIPANT
87.	<p>POPESCU Silviu Teodor Research Field : NONLINEAR AND INFORMATION OPTICS Research Topic : SPATIAL SOLITONS, SECOND HARMONIC GENERATION Permanent Institute: National Institute for Lasers, Plasma and Radiation Physics. Laser Department. Atomistilor 409 077125 Bucharest Magurele Ilfov ROMANIA Permanent Institute e mail silviu.popescu@inflpr.ro</p>	ROMANIA	PARTICIPANT
88.	<p>RADICE Stefano Vincenzo Research Field : MOLECULAR SPECTROSCOPY Research Topic : VIBRATIONAL SPECTROSCOPY OF POLYMERS Permanent Institute: Solvay Specialty Polymers Italy spa Viale Lombardia 20 Bollate 20021 MI ITALY Permanent Institute e mail stefano.radice@solvay.com</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
92.	SASANPOUR YAZDI Pezhman Research Field : NANOPHOTONICS Research Topic : NEAR FIELD OPTICS; PLASMONIC; NONLINEAR OPTICS Permanent Institute: Institute for Nanoscience and Nanotechnology (INST) Sharif University of Technology Khodro Building Azadi Avenue 14588-89694 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail pesasanpour@gmail.com	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
93.	SCARPETTINI Alberto Franco Research Field : NANO OPTICS Research Topic : PLASMONICS, SCANNING NEAR FIELD OPTICAL MICROSCOPY Permanent Institute: Laboratorio de Electronica Cuantica Departamento de Fisica- FCEyN Universidad de Buenos Aires Intendente Guiraldes 2160- Pabellón 1- Ciudad Universitaria C1428EHA Buenos Aires ARGENTINA Permanent Institute e mail ascarpet@df.uba.ar	ARGENTINA	PARTICIPANT
94.	SHAHID Aii Research Field : DIFFUSION OF NANOPARTICLES IN SILICATE GLASSES Research Topic : PHOTONICS APPLICATIONS OF THE DOPED GLASSES Permanent Institute: Department of Physics Abdul Wali Khan University Mardan - Mardan 23200 Khyber Pakhtunkhwa PAKISTAN Permanent Institute e mail sayphysics@gmail.com	PAKISTAN	PARTICIPANT Present institute: Sincrotrone Trieste S.C.p.A. Strada Statale 14 - km 163,5 AREA Science Park Basovizza Trieste 34149 Italy Present Institute e mail sayphysics@gmail.com Until when: 3 March 2012

No.	NAME and INSTITUTE	Nationality	Function
95.	<p>SHAKOOR Rana Iqtidar Research Field : MICRO/NANO-DEVICES</p> <p>Research Topic : MODELING & SIMULATION, MICROFABRICATION, TESTING</p> <p>Permanent Institute: Pakistan Atomic Energy Commission P.O. Box 1114 Islamabad PAKISTAN Permanent Institute e mail rana.iqtidar@gmail.com</p>	PAKISTAN	PARTICIPANT
96.	<p>SHARIFI Nafiseh Research Field : PLASMONIC, ENERGY, SOLAR CELLS</p> <p>Research Topic : PLASMONIC SOLAR CELL, DYE-SENSITIZED SOLAR CELL</p> <p>Permanent Institute: Institute for Nanoscience and Nanotechnology. Sharif University of Technology Azadi Tehran Iran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail sharifi@ncl.sharif.edu</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
97.	<p>SHATASHVILI Nana Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Ivane Javakhishvili Tbilisi State University Dept. of Physics 1 Chavchavadze Ave., 0179 Tbilisi GEORGIA Permanent Institute e mail shatashvili@yahoo.com, nana.shatashvili@tsu.ge</p>	GEORGIA	SENIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
98.	<p>SUAREZ VARGAS Jose Juan Research Field : NONLINEAR PHYSICS</p> <p>Research Topic : ELECTRONIC SYSTEMS, BIOPHYSICS</p> <p>Permanent Institute: Instituto Venezolano de Investigaciones Cientificas (IVIC) Centro de Fisica Laboratorio Dinamica No-Lineal Km. 11 Carretera Panamericana 1020-A Caracas Miranda VENEZUELA (THE BOLIVARIAN REPUBLIC OF) Permanent Institute e mail josejs@hotmail.com</p>	VENEZUELA	JUNIOR ASSOCIATE
99.	<p>SUTAPUN Boonsong Research Field : OPTICAL BIOSENSORS</p> <p>Research Topic : SURFACE PLASMON RESONANCE, NANOPLASMONICS</p> <p>Permanent Institute: National Electronics and Computer Technology Center Photonics Technology Lab 112 Thailand Science Park, Pahol Yothin Rd. 12120 Klong Luang Pathumthani THAILAND Permanent Institute e mail boonsong.sutapun@nectec.or.th</p>	THAILAND	PARTICIPANT
100.	<p>SVANBERG Katarina Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Lund University Hospital Division of Oncology SE-22185 Lund SWEDEN Permanent Institute e mail Katarina.Svanberg@med.lu.se</p>	SWEDEN	SPECIAL INVIT. GUEST

No.	NAME and INSTITUTE	Nationality	Function
101.	TAMANG Rajesh Research Field : EXPERIMENTAL CONDENSED MATTER PHYSICS Research Topic : NANOMATERIALS, NANOMANIPULATION AND NANODEVICES Permanent Institute: University of Osnabruck Barbarastrasse 7, D-49076 49076 Osnabruck GERMANY Permanent Institute e mail rtamang@uos.de	INDIA	PARTICIPANT Present institute: University of Osnabruck Barbarastrasse 7, D-49076 49076 Osnabruck Germany Present Institute e mail rtamang@uos.de Until when: 15 March 2014
102.	TOADERE Florin Research Field : COLORIMETRY, ENGINEERING OPTICS, CCD, IMAGE PROCES Research Topic : MODELLING AND SIMULATION Permanent Institute: National Institute for Research and Development of Isotopic and Molecular Technologies str. Donath nr. 65-103 Cluj Napoca ROMANIA Permanent Institute e mail florin.toadere@bel.utcluj.ro	ROMANIA	PARTICIPANT
103.	TOFFOLI Valeria Research Field : MEMS Research Topic : ACTUATION, PARALLEL AND REAL-TIME READ-OUT Permanent Institute: University of Trieste Electronic Engineer Faculty I3D Department Piazzale Europa,1 Trieste 34127 ITALY Permanent Institute e mail valeria.toffoli@gmail.com	ITALY	PARTICIPANT Present institute: CNR IOM National Laboratory Area Science Park, S.S. 14 Km 163.5 Basovizza 34149 Italy Until when: 31 December 2013

No.	NAME and INSTITUTE	Nationality	Function
104.	<p>TOSA Nicoleta Ioana</p> <p>Research Field : ORGANIC CHEMISTRY AND LASER LITHOGRAPHY</p> <p>Research Topic : LASER INDUCED PHOTOCHEMISTRY, PLASMONICS</p> <p>Permanent Institute:</p> <p>National Institute for Research and Development of Isotopic and Molecular Technologies Molecular and Biomolecular Physics Department 65-103 Donáth 400293 Cluj Napoca Cluj ROMANIA</p> <p>Permanent Institute e mail nicoleta.tosa@itim-cj.ro</p>	ROMANIA	PARTICIPANT
105.	<p>ULMEANU Magdalena</p> <p>Research Field : LASER PHYSICS</p> <p>Research Topic : MICRO AND NANOTECHNOLOGY</p> <p>Permanent Institute:</p> <p>National Institute For Laser. Plasma & Radiation Physics Department of Lasers P.O. Box Mg-36 409 Atomistilor Street Bucuresti-Magurele 077125 Bucharest ROMANIA</p> <p>Permanent Institute e mail magda.ulmeanu@inflpr.ro, magda_ulmeanu@yahoo.com</p>	ROMANIA	PARTICIPANT
106.	<p>VACCHI Andrea</p> <p>Research Field : COSMIC RAYS</p> <p>Research Topic : SPACE WEATHER</p> <p>Permanent Institute:</p> <p>Istituto Nazionale di Fisica Nucleare c/o Area di Ricerca Padriciano 99 Trieste 34012 ITALY</p> <p>Permanent Institute e mail Vacchi@ts.infn.it</p>	ITALY	SPECIAL INVIT. GUEST

No.	NAME and INSTITUTE	Nationality	Function
107.	<p>VAZQUEZ JACCAUD Camille Research Field : APPLIED OPTICS</p> <p>Research Topic : INFRARED PHYSICS, SPECTROSCOPY AND PULSE OXIMETRY</p> <p>Permanent Institute: Centro de Investigaciones en Optica, CIO Infrared Physics Group Loma del Bosque 115, Lomas del Campestre Leon 37150 Guanajuato MEXICO Permanent Institute e mail jaccaud1@cio.mx</p>	MEXICO	PARTICIPANT
108.	<p>VELOSO Marcelo Noronha Research Field : BIOPHOTONICS</p> <p>Research Topic : SPECTROSCOPY</p> <p>Permanent Institute: Center for Lasers and Applications Laboratory of Biophotonics Nuclear and Energetic Research Institute, IPEN-CNEN-SP University of Sao Paulo Av- Prof- Lineu Prestes- 2242-Cidade Universitária Sao Paulo 05508000 São Paulo BRAZIL Permanent Institute e mail velosmn@gmail.com</p>	BRAZIL	PARTICIPANT
109.	<p>VON BALLY Gert Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: University of Muenster Faculty of Physics Center for Biomedical Optics and Photonics Robert-Koch-Str. 45 48129 Muenster GERMANY Permanent Institute e mail bally@uni-muenster.de</p>	GERMANY	SPECIAL INVIT. GUEST

No.	NAME and INSTITUTE	Nationality	Function
110.	WAGUE Ahmadou Research Field : Research Topic : Permanent Institute: Universite Cheikh Anta Diop Inst. de Technologies Nucleaires Appl. Laboratoire Atomes Lasers Fann B.P 5005 Dakar SENEGAL Permanent Institute e mail wague@refer.sn, ahmadou.wague@ucad.edu.sn,	SENEGAL	SPECIAL INVIT. GUEST
111.	XIA Hongyun Research Field : PHYSICAL ELECTRONICS,INTEGRATED OPTOELECTRONICS Research Topic : OPTICAL FIBER NANOWIRES,OPTICAL WAVEGUIDES Permanent Institute: Jilin University College of Electronic Science and Engineering 2699 Qianjin Street 130012 Changchun Jilin Province PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail 275046798@qq.com	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
112.	YZUEL Maria Josefa Research Field : Research Topic : Permanent Institute: Universidad Autonoma de Barcelona Departamento de Fisica Grup Optica Edificio CC Campus UAB 08193 Bellaterra (Barcelona) SPAIN Permanent Institute e mail maria.yzuel@uab.es	SPAIN	SPECIAL INVIT. GUEST

No.	NAME and INSTITUTE	Nationality	Function
113.	ZACCO Gabriele Research Field : Research Topic : Permanent Institute: Istituto Officina dei Materiali IOM CNR Laboratorio TASC S.S. 14 Km 163,5 Basovizza Trieste 34149 ITALY Permanent Institute e mail zacco@tasc.infm.it	ITALY	PARTICIPANT
114.	ZGHAL Mourad Research Field : OPTICAL COMMUNICATIONS - NON LINEAR OPTICS Research Topic : PHOTONIC CRYSTALS FIBRES Permanent Institute: Ecole Superieure des Communications de Tunis (Sup'Com) Cite Technologique des Communications Route de Raoued Km 3.5 El Ghazala 2083 Ariana TUNISIA Permanent Institute e mail mourad.zghal@supcom.rnu.tn	TUNISIA	REGULAR ASSOCIATE
115.	ZILIO Pierfrancesco Research Field : Research Topic : Permanent Institute: Dipartimento di Fisica G. Galilei Universita degli Studi di Padova Via Marzolo 8 Padova 35138 ITALY Permanent Institute e mail pierfrancesco.zilio@studenti.unipd.it	ITALY	PARTICIPANT