



The Abdus Salam
International Centre for Theoretical Physics



Activity SMR: **1756**

School and Workshop on Theory and Technology in Quantum Information, Communication, Computation and Cryptography

12 June 2006 - 23 June 2006
Trieste - ITALY

Co-sponsors:

EUROPEAN COMMISSION, EUROTECH GROUP and SISSA, TRIESTE

Total Number of Visitors: 153

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 6	
1.	BENATTI Fabio Research Field : Research Topic : Permanent Institute: Universita' degli Studi di Trieste Dipartimento di Fisica Teorica Strada Costiera 11 34014 Trieste ITALY Permanent Institute e mail benatti@ts.infn.it	ITALY	DIRECTOR
2.	FANNES Marcus Research Field : Research Topic : Permanent Institute: Katholieke Universiteit Leuven Instituut voor Theoretische Fysica Celestijnenlaan 200 D Heverlee B-3001 Heverlee Leuven BELGIUM Permanent Institute e mail mark.fannes@fys.kuleuven.ac.be	BELGIUM	DIRECTOR
3.	FLOREANINI Roberto Research Field : Research Topic : Permanent Institute: Istituto Nazionale di Fisica Nucleare c/o Strada Costiera, 11 34100 Trieste ITALY Permanent Institute e mail florean@ts.infn.it	ITALY	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
4.	<p>KOUKIOU Flora</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite de Cergy-Pontoise LPTM (UCP - CNRS) Site de Saint-Martin, Pontoise 2 avenue Adolphe Chauvin Cedex Cergy Pontoise 95302 FRANCE</p> <p>Permanent Institute e mail flora.koukiou@u-cergy.fr</p>	FRANCE	DIRECTOR
5.	<p>PETRITIS Dimitri</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite de Rennes I I.R.M.A.R. - Institute of Mathematical Research of Rennes Campus de Beaulieu Cedex F-35042 Rennes FRANCE</p> <p>Permanent Institute e mail Dimitri.Petritis@univ-rennes1.fr</p>	FRANCE	DIRECTOR
6.	<p>ZECCHINA Riccardo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste ITALY</p> <p>Permanent Institute e mail zecchina@ictp.it</p>	ITALY	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
CONFERENCE LECTURER		Total number in this function: 10	
7.	ALICKI Robert Research Field : Research Topic : Permanent Institute: University of Gdansk Institute of Theoretical Physics and Astrophysics Ul. Wita Stwosza 51 80-952 Gdansk POLAND Permanent Institute e mail fizra@univ.gda.pl	POLAND	CONFERENCE LECTURER
8.	BRUSS Dagmar Britta Jutta Research Field : Research Topic : Permanent Institute: Heinrich-Heine-Universitat Dusseldorf Institut Fur Theoretische Physik III Universitatstrasse 1 40225 Dusseldorf GERMANY Permanent Institute e mail bruss@thphy.uni-duesseldorf.de	GERMANY	CONFERENCE LECTURER
9.	BUCHLEITNER Andreas Einar Maximilian Research Field : Research Topic : Permanent Institute: Max Planck Institute for Physics of Complex Systems Nöthnitzerstrasse 38 D-01187 Dresden GERMANY Permanent Institute e mail abu@pks.mpg.de	GERMANY	CONFERENCE LECTURER

No.	NAME and INSTITUTE	Nationality	Function
10.	<p>DATTA Nilanjana Research Field : Research Topic :</p> <p>Permanent Institute: University of Cambridge Dept. of Pure Mathematics & Math. Statistics (DPMMS) Wilberforce Road Cambridge CB3 0WB UNITED KINGDOM Permanent Institute e mail N.Datta@statslab.cam.ac.uk</p>	INDIA	CONFERENCE LECTURER
11.	<p>GENOVESE Marco Research Field : Research Topic :</p> <p>Permanent Institute: I.N.Ri.M. Istituto Nazionale di Ricerca Metrologica Strada delle Cacce 91 10135 Torino ITALY Permanent Institute e mail genovese@ien.it</p>	ITALY	CONFERENCE LECTURER
12.	<p>HORODECKI Pawel Research Field : Research Topic :</p> <p>Permanent Institute: Gdansk University of Technology Faculty of Applied Physics & Mathematics Dept. of Theoretical and Mathematical Physics Ul. Gabriela Narutowicza, 11/12 80952 Gdansk POLAND Permanent Institute e mail pawel@mifgate.mif.pg.gda.pl</p>	POLAND	CONFERENCE LECTURER

No.	NAME and INSTITUTE	Nationality	Function
13.	<p>KEMPE Julia</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite' de Paris-Sud LRI - Laboratoire de Recherche en Informatique Bat. 490 Cedex 91405 Orsay Cedex FRANCE</p> <p>Permanent Institute e mail kempe@lri.fr</p>	GERMANY	CONFERENCE LECTURER
14.	<p>MAASSEN Johannes Dominicus</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Radboud University, Nijmegen Department of Mathematics Toernooiveld, 1 ED 6525 Nijmegen NETHERLANDS</p> <p>Permanent Institute e mail maassen@math.ru.nl</p>	NETHERLANDS	CONFERENCE LECTURER
15.	<p>PETZ Denes</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Hungarian Academy of Sciences Alfred Renyi Institute of Mathematics 13-15 Realtanoda utca B.O. Box 127 H-1053 Budapest HUNGARY</p> <p>Permanent Institute e mail petz@renyi.hu</p>	HUNGARY	CONFERENCE LECTURER

No.	NAME and INSTITUTE	Nationality	Function
16.	SUHOV Yuri Research Field : Research Topic :	UNITED KINGDOM	CONFERENCE LECTURER
	Permanent Institute: University of Cambridge Centre for Mathematical Sciences Statistical Laboratory Wilberforce Road CB3 0WB Cambridge UNITED KINGDOM Permanent Institute e mail yms@statslab.cam.ac.uk		

No.	NAME and INSTITUTE	Nationality	Function
CONFERENCE SPEAKER		Total number in this function: 37	
17.	ADESSO Gerardo Research Field : QUANTUM INFORMATION Research Topic : ENTANGLEMENT IN CONTINOUS VARIABLE SYSTEMS Permanent Institute: Universita degli Studi di Salerno Dipartimento di Fisica 'E.R. Caianiello' Via S. Allende 84081 Baronissi ITALY Permanent Institute e mail gerardo@sa.infn.it	ITALY	CONFERENCE SPEAKER Present institute: Centre for Quantum Computation D.A.M.T.P. Centre for Mathematical Sciences University of Cambridge Wilberforce Road Cambridge CB3 9DQ United Kingdom Present Institute e mail g.adesso@damtp.cam.ac.uk Until when: 31 October 2006
18.	AUDENAERT Koenraad Maurits Renaat Research Field : Research Topic : Permanent Institute: Imperial College of Science & Technology The Blackett Laboratory Quantum Optics and Laser Science (QOLS) Department of Physics Prince Consort Road SW7 2BW London UNITED KINGDOM Permanent Institute e mail k.audenaert@imperial.ac.uk, kauden@imperial.ac.uk	BELGIUM	CONFERENCE SPEAKER
19.	BOSE Sougato Research Field : Research Topic : Permanent Institute: University College London Dept. Physics & Astronomy Gower Street WC1E 6BT London UNITED KINGDOM Permanent Institute e mail sougato.bose@qubit.org	INDIA	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
20.	<p>BRIEGEL Hans Jurgen</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institut Fur Theoretische Physik Universitat Innsbruck - Victor Franz Hess-Haus Technikerstrasse 25 A-6020 Innsbruck AUSTRIA</p> <p>Permanent Institute e mail hans.briegel@uibk.ac.at</p>	GERMANY	CONFERENCE SPEAKER
21.	<p>D'ARIANO Giacomo Mauro</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Istituto Nazionale di Fisica della Materia (INFM) Unita' di Pavia Dipartimento di Fisica "A. Volta" Via Bassi, 6 27100 Pavia ITALY</p> <p>Permanent Institute e mail dariano@unipv.it</p>	ITALY	CONFERENCE SPEAKER
22.	<p>EISERT Jens</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institute of Physics University of Potsdam Am Neuen Palais 10 Postfach 601553 D-14469 Potsdam GERMANY</p> <p>Permanent Institute e mail jense@quantum.physik.uni-potsdam.de</p>	GERMANY	CONFERENCE SPEAKER
			<p>Present institute:</p> <p>Institute for Mathematical Sciences Imperial College London 53 Exhibition Road South Kensington SW7 2AZ London United Kingdom</p> <p>Present Institute e mail j.eisert@imperial.ac.uk</p> <p>Until when: 30 June 2006</p>

No.	NAME and INSTITUTE	Nationality	Function
23.	ERICSSON Asa Margareta Research Field : QUANTUM INFORMATION; QUANTUM FOUNDATIONS Research Topic : QUANTUM STATES	SWEDEN	CONFERENCE SPEAKER
	Permanent Institute: Stockholm University Physics Department Albanova University Center Fysikum SE-106 91 Stockholm SWEDEN Permanent Institute e mail asae@physto.se		
24.	FAZIO Rosario Research Field : Research Topic :	ITALY	CONFERENCE SPEAKER
	Permanent Institute: S.I.S.S.A. International School for Advanced Studies Via Beirut 2-4 34014 Trieste ITALY Permanent Institute e mail fazio@sns.it		
25.	FLORIO Giuseppe Research Field : QUANTUM COMPUTATION Research Topic : ENTANGLEMENT	ITALY	CONFERENCE SPEAKER
	Permanent Institute: Universita' degli Studi di Bari Dipartimento di Fisica Via Amendola, 173 70126 Bari ITALY Permanent Institute e mail giuseppe.florio@ba.infn.it		

No.	NAME and INSTITUTE	Nationality	Function
26.	<p>GALVAO Ernesto Fagundes Research Field : QUANTUM INFORM. & FOUNDATIONS OF QUANTUM THEORY Research Topic :</p> <p>Permanent Institute: Universidade Federal Fluminense Instituto de Fisica Rua Gral.Milton Tavares de Souza S/N - Gragoata. Niteroi 24210-340 Rio de Janeiro BRAZIL Permanent Institute e mail ernesto@if.uff.br</p>	BRAZIL	CONFERENCE SPEAKER
27.	<p>HORODECKI Michael Research Field : Research Topic :</p> <p>Permanent Institute: University of Gdansk Institute of Theoretical Physics and Astrophysics Ul. Wita Stwosza 51 80-952 Gdansk POLAND Permanent Institute e mail fizmh@univ.gda.pl</p>	POLAND	CONFERENCE SPEAKER
28.	<p>ILLUMINATI Fabrizio Research Field : Research Topic :</p> <p>Permanent Institute: Universita degli Studi di Salerno Dipartimento di Fisica 'E.R. Caianiello' Via S. Allende 84081 Baronissi ITALY Permanent Institute e mail illuminati@sa.infn.it</p>	ITALY	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
32.	<p>KWEK Leong Chuan Research Field : Research Topic :</p> <p>Permanent Institute: Nanyang Technological University NIE, National Institute of Education 1, Nanyang Walk, 7-03-86 637616 Singapore SINGAPORE Permanent Institute e mail lckwek@nie.edu.sg</p>	SINGAPORE	CONFERENCE SPEAKER
33.	<p>LIDAR Daniel Amihud Research Field : Research Topic :</p> <p>Permanent Institute: University of Southern California Depts. of Chemistry & Electrical Engineering 920 Bloom Walk, SSC 609 90089-1062 Los Angeles CA UNITED STATES OF AMERICA Permanent Institute e mail lidar@usc.edu</p>	NETHERLANDS	CONFERENCE SPEAKER
34.	<p>MACCHIAVELLO Chiara Research Field : Research Topic :</p> <p>Permanent Institute: Universita' di Pavia Dip. di Fisica 'A.Volta' Via A. Bassi 6 27100 Pavia ITALY Permanent Institute e mail chiara@unipv.it</p>	ITALY	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
35.	<p>MASANES Lluís Research Field : Research Topic :</p> <p>Permanent Institute: University of Bristol Department of Mathematics University Walk BS8 1TW Bristol UNITED KINGDOM Permanent Institute e mail lluis.masanes@bristol.ac.uk</p>	SPAIN	CONFERENCE SPEAKER
36.	<p>MOSCA Michele Research Field : Research Topic :</p> <p>Permanent Institute: University of Waterloo Dept. of C&O (Combinatorics & Optimization) 200 University Avenue West N2L 3G1 Waterloo Ontario CANADA Permanent Institute e mail mmosca@uwaterloo.ca</p>	CANADA	CONFERENCE SPEAKER
37.	<p>NARNHOFER Heide Research Field : Research Topic :</p> <p>Permanent Institute: Universitat Wien Institut Fur Theoretische Physik Mathematische Physik Boltzmannngasse, 5 A-1090 Vienna AUSTRIA Permanent Institute e mail heide.narnhofer@univie.ac.at</p>	AUSTRIA	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
38.	<p>PALMA Gioacchino Massimo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Palermo Dipartimento di Fisica Via Archirafi. 36 90123 Palermo ITALY</p> <p>Permanent Institute e mail massimo.palma@fisica.unipa.it</p>	ITALY	CONFERENCE SPEAKER
39.	<p>PARIS Matteo G.A.</p> <p>Research Field : QUANTUM MECHANICS</p> <p>Research Topic : QUANTUM INFORMATION</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Milano Dipartimento di Fisica Via Celoria, 16 20133 Milano ITALY</p> <p>Permanent Institute e mail matteo.paris@unimi.it</p>	ITALY	CONFERENCE SPEAKER
40.	<p>PASCAZIO Saverio</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Bari Dipartimento di Fisica Via Amendola, 173 70126 Bari ITALY</p> <p>Permanent Institute e mail saverio.pascazio@ba.infn.it</p>	ITALY	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
41.	PETRUCCIONE Francesco Research Field : Research Topic : Permanent Institute: University of KwaZulu-Natal (KZN) School of Pure and Applied Physics King George V Avenue Glenwood 4041 Durban SOUTH AFRICA Permanent Institute e mail petruccione@ukzn.ac.za, petruccione@mobilemail.vodafone.sa.c	ITALY	CONFERENCE SPEAKER
42.	PLENIO Martin Bodo Research Field : Research Topic : Permanent Institute: Imperial College London Blackett Laboratory Optics Section Prince Consort Road London SW7 2BZ UNITED KINGDOM Permanent Institute e mail m.plenio@imperial.ac.uk	GERMANY	CONFERENCE SPEAKER
43.	PROSEN Tomaz Research Field : Research Topic : Permanent Institute: Department of Physics Faculty of Mathematics & Physics University of Ljubljana Jadranska 19 SI-1000 Ljubljana SLOVENIA Permanent Institute e mail tomaz.prosen@fmf.uni-lj.si	SLOVENIA	CONFERENCE SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
47.	TSOHANTJIS Ioannis Research Field : CLASSICAL & QUANTUM RANDOM WALK MODELS Research Topic : QUANTUM INFORMATION & COMPUTATION THEORY	GREECE	CONFERENCE SPEAKER
	Permanent Institute: Technical University of Crete Department of Science Institute of Matter Structure & Laser Physics Panagouli & Deligiannaki Chania Crete GR-73100 GREECE Permanent Institute e mail ioannis2@otenet.gr		
48.	VIOLA Lorenza Research Field : Research Topic :	ITALY	CONFERENCE SPEAKER
	Permanent Institute: Dartmouth College Department of Physics and Astronomy 6127 Wilder Laboratory Hanover 03755-3528 New Hampshire UNITED STATES OF AMERICA Permanent Institute e mail lorenza.viola@dartmouth.edu		
49.	VITALI David Research Field : Research Topic :	ITALY	CONFERENCE SPEAKER
	Permanent Institute: Universita' degli Studi di Camerino Dip. di Matematica e Fisica Via Madonna Delle Carceri 20 (Macerata) 62032 Camerino ITALY Permanent Institute e mail david.vitali@unicam.it		

No.	NAME and INSTITUTE	Nationality	Function
50.	VIVIESCAS RAMIREZ Carlos Leonardo Research Field : QUANTUM INFORMATION; QUANTUM OPTICS; MESCOSCOPIC Research Topic : ENTANGLEMENT DYNAMICS	COLOMBIA	CONFERENCE SPEAKER
	Permanent Institute: Max Planck Institute for Physics of Complex Systems Nöthnitzerstrasse 38 D-01187 Dresden GERMANY Permanent Institute e mail carlos@pks.mpg.de		
51.	WERNER Reinhard F. Research Field : Research Topic :	GERMANY	CONFERENCE SPEAKER
	Permanent Institute: Institut für Mathematische Physik TU Braunschweig Mendelssohnstr. 3 38106 Braunschweig GERMANY Permanent Institute e mail R.Werner@tu-bs.de		
52.	WOLF Michael Research Field : QUANTUM INFORMATION Research Topic :	GERMANY	CONFERENCE SPEAKER
	Permanent Institute: Max-Planck-Institut Für Quantenoptik Hans Kopfermann Str. 1 85748 Garching bei München GERMANY Permanent Institute e mail Michael.Wolf@mpq.mpg.de		

No.	NAME and INSTITUTE	Nationality	Function
53.	ZYCZKOWSKI Karol Research Field : Research Topic : Permanent Institute: Jagellonian University Institute of Physics Reymonta 4 30-059 (16) Cracow POLAND Permanent Institute e mail	POLAND	CONFERENCE SPEAKER
	karol@taty.if.uj.edu.pl		

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 100	
54.	ABDURAKHMANOVA Nasiba Gulmurzayevna Research Field : QUANTUM COMPUTATION & COHERENCE Research Topic : ENTANGLEMENT & NONLOCALITY	UZBEKISTAN	PARTICIPANT
		Present institute: University of Basel Department of Physics & Astronomy Klingelbergstrasse 82 CH-4056 Basel Switzerland Present Institute e mail N.Abdurakhmanova@unibas.ch Until when: 31 August 2009	
55.	ADHIKARI Satyabrata Research Field : QUANTUM INFORMATION; COMMUNICATION Research Topic : QUANTUM CLONING; QUANTUM DELETION; ENTANGLEMENT	INDIA	PARTICIPANT
	Permanent Institute: Bengal Engineering and Science University Department of Mathematics Shibpur Howrah 711 103 INDIA Permanent Institute e mail satyyabrata@yahoo.com		
56.	AKHALWAYA Ismail Yunus Research Field : QUANTUM COMPUTING, INFORMATION & CRYPTOGRAPHY Research Topic : MODELING OPEN QUANTUM SYSTEMS FOR QUANTUM COMPUT.	SOUTH AFRICA	PARTICIPANT
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No.	NAME and INSTITUTE	Nationality	Function
57.	<p>ALAWODE Michael Adedapomola</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Ibadan Department of Mathematics Ibadan Oyo State NIGERIA</p> <p>Permanent Institute e mail maalawo3@yahoo.com,uimath@skann et.com</p>	NIGERIA	REGULAR ASSOCIATE
58.	<p>ANDERLONI Sebastiano</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Istituto Nazionale di Fisica Nucleare c/o Strada Costiera, 11 34100 Trieste ITALY</p> <p>Permanent Institute e mail anderloni@ts.infn.it</p>	ITALY	PARTICIPANT
59.	<p>ANGELAKIS Dimitris</p> <p>Research Field : QUANTUM PHYSICS</p> <p>Research Topic : QUANTUM OPTICS AND IMPLEMENTATIONS OF QP</p> <p>Permanent Institute:</p> <p>Centre for Quantum Computation D.A.M.T.P. Centre for Mathematical Sciences University of Cambridge Wilberforce Road Cambridge CB3 9DQ UNITED KINGDOM</p> <p>Permanent Institute e mail dimitris.angelakis@qubit.org</p>	GREECE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
60.	AREVALO AGUILAR Luis Manuel Research Field : QUANTUM OPTICS Research Topic : DECOHERENCE, ENTANGLEMENT Permanent Institute: Centro de Investigaciones En Optica A.C. Loma del Bosque No. 115 Col. Lomas del Campestre Leon 37000 Guanajuato MEXICO Permanent Institute e mail larevalo@foton.cio.mx	MEXICO	PARTICIPANT
61.	AVILA-SANCHEZ Cristhian Alejandro Research Field : QUANTUM INFORMATION SCIENCE Research Topic : QUANTUM FIELD AND MULTIPARTITE ENTANGLEMENT Permanent Institute: University of Leeds School of Physics & Astronomy Quantum Information Group Leeds LS2 9JT UNITED KINGDOM Permanent Institute e mail cristhian.avila-sanchez@quantuminfo.org	MEXICO	PARTICIPANT
62.	BAYAT Abolfazi Research Field : QUANTUM CHANNELS; QUANTUM INFORMATION, QUANT.NOISE Research Topic : QUANTUM INFORMATION, CHANNELS AND NOISE Permanent Institute: Sharif University of Technology Department of Physics P.O. Box 11365-9161 Azadi Ave. Tehran 14588-8949 ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail bayat@mehr.sharif.edu	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
63.	BHUNIA Chandan Tilak Research Field : Research Topic : Permanent Institute: Haldia Institute of Technology Government Aided P G/Research Level Institute of Technology Po Hit, Haldia Pin 721657 Midnapore INDIA Permanent Institute e mail ctbhunia@vsnl.com	INDIA	SENIOR ASSOCIATE
64.	BINICIOGLU CETINER Sinem Research Field : QUANTUM INFORMATION; QUANTUM OPTICS Research Topic : COMPL.ENTANGLEMENT;GENERIC ENTANGLED STATES QUTRIT Permanent Institute: Bilkent University Faculty of Science Department of Physics 06800 Ankara TURKEY Permanent Institute e mail sinem@fen.bilkent.edu.tr	TURKEY	PARTICIPANT
65.	BIZUNEH Difer Gebremichael Research Field : QUANTUM COMPUTING Research Topic : Permanent Institute: Addis Ababa University Department of Physics P.O. Box 1176 Addis Ababa ETHIOPIA Permanent Institute e mail bizumick@yahoo.com	ETHIOPIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
66.	BORRAS LOPEZ Antonio Research Field : QUANTUM ENTANGLED STATES & QUANTUM INFORMATION Research Topic : DYNAMIC EVOLUTION OF QUANTUM ENTANGLED STATES	SPAIN	PARTICIPANT
	Permanent Institute: Universitat de les Illes Balears Facultat de Ciències Departament de Física Ctra. Valldemossa, km. 7,5 E-07122 Palma de Mallorca SPAIN Permanent Institute e mail toni.borras@uib.es		
67.	CACCIAPUOTI Claudio Research Field : QUANTUM PHYSICS; MATHEMATICAL PHYSICS Research Topic : DECOHERENCE; ENTANGLEMENT; QUANTUM INFORMATION	ITALY	PARTICIPANT
	Permanent Institute: University of Bonn Dept. Mathematics & Statistics Wegelerstrasse, 6 53115 Bonn GERMANY Permanent Institute e mail claudio.cacciapuoti@na.infn.it		
68.	CAMPOS VENUTI Lorenzo Research Field : QUANTUM INFORMATION; STRONGLY CORRELATED SYSTEMS Research Topic : ENTANGLEMENT IN SOLID STATE SYSTEMS	ITALY	PARTICIPANT
	Permanent Institute: Università degli Studi di Bologna Dipartimento di Fisica Viale Bertini Pichat 6/2 40127 Bologna ITALY Permanent Institute e mail camposvenuti@bo.infn.it		

No.	NAME and INSTITUTE	Nationality	Function
69.	CAPRARO Ivan Research Field : QUANTUM CRYPTOGRAPHY IN FREE SPACE; QKD Research Topic : QUANTUM CHANNEL;QUANTUM INFORM. THEORY; ENTANGL. Permanent Institute: Universita' degli Studi di Padova Dipartimento di Elettronica e Informatica Via Gradenigo 6/A (35131) Padova ITALY Permanent Institute e mail proprioivan@yahoo.it	ITALY	PARTICIPANT
70.	CARLONE Raffaele Research Field : QUANTUM PHYSICS Research Topic : ENTANGLEMENT, DECOHERENCE Permanent Institute: Universita' degli Studi di Napoli 'Federico II' Sezione INFN Dipartimento di Scienze Fisiche Complesso Universitario di Monte S. Angelo Via Cintia 80127 Napoli ITALY Permanent Institute e mail raffaele.carlone@na.infn.it	ITALY	PARTICIPANT
71.	CASALI Adenauer Girardi Research Field : QUANTUM INFORMATION THEORY; ERROR CORRECTION Research Topic : DECOHERENCE; TOPOLOGICAL FAULT TOLERANT COMP. Permanent Institute: Universidade de Sao Paulo Instituto de Fisica Dep. de Fisica e Matematica Rua do Matao, Travessa R. 187 Cidade Universitaria Caixa Postal 66.318 05315-970 - SP Sao Paulo BRAZIL Permanent Institute e mail adegc@terra.com.br	BRAZIL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
72.	CASTRO SMIRNOV Fidel Antonio Research Field : NUCLEAR PHYSICS & BIOPHYSICS Research Topic : QUANTUM COMPUTATION IN BIOINFORMATICS Permanent Institute: Universidad de las Ciencias Informaticas (UCI) Carretera a San Antonio de los Banos Km 2 1/2, Reparto Torrens, Boyeros Havana CUBA Permanent Institute e mail fsmirnov@yahoo.com, fide@uci.cu	CUBA	PARTICIPANT
73.	CHOWDHRY Bhawani Shankar Research Field : Research Topic : Permanent Institute: Department of Electronics, Telecommunication & Biomedical Engineering Institute of Information Technology Mehran University of Engineering and Technology Sindh Jamshoro 76062 PAKISTAN Permanent Institute e mail c.bhawani@ieee.org	PAKISTAN	REGULAR ASSOCIATE
74.	COHEN Scott M. Research Field : QUANTUM INFORMATION Research Topic : DENSE CODING Permanent Institute: Duquesne University Department of Physics 600 Forbes Avenue Pittsburgh PA 15282 UNITED STATES OF AMERICA Permanent Institute e mail cohensm@duq.edu	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
75.	<p>CORDOURIER MARURI Guillermo Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : QUANTUM COMPUTATION; QUANTUM INFORMATION</p> <p>Permanent Institute: Centro de Investigacion y de Estudios Avanzados del IPN Unidad Merida Dept. de Fisica Aplicada Antigua Carretera a Progreso,Km 6 A.P. 73 Cordemex Yucatan 97210 Merida MEXICO Permanent Institute e mail alfaz4@yahoo.com</p>	MEXICO	PARTICIPANT
76.	<p>DE RYDT Jan Research Field : HIGH ENERGY PHYSICS</p> <p>Research Topic : SUPERSYMMETRY SUPERGRAVITY</p>	BELGIUM	PARTICIPANT
			<p>Present institute: Katholieke Universiteit Leuven Instituut voor Theoretische Fysica Celestijnenlaan 200 D Heverlee B-3001 Heverlee Leuven Belgium Present Institute e mail jan.derydt@student.kuleuven.be Until when: 31 July 2006</p>
77.	<p>DE VICENTE Julio Inigo Research Field : MATHEMATICAL FOUNDATIONS OF QUANTUM MECHANICS</p> <p>Research Topic : ENTANGLEMENT; UNCERTAINTY AND ENTROPIES</p> <p>Permanent Institute: Universidad Carlos III de Madrid Departamento de Matematicas Avda. de La Universidad 30 Leganes 28913 Madrid SPAIN Permanent Institute e mail jdvicent@math.uc3m.es</p>	SPAIN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
78.	<p>DEGLI ESPOSTI BOSCHI Cristian</p> <p>Research Field : STRONGLY CORRELATED SYSTEMS IN CONDENSED MATTER</p> <p>Research Topic : NUMERICAL METHODS AND EFFECTIVE FIELD THEORIES</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Bologna Settore di Fisica della Materia Dipartimento di Fisica Viale Berti Pichat 6/2 40127 Bologna ITALY</p> <p>Permanent Institute e mail cristian.degliesposti@unibo.it</p>	ITALY	PARTICIPANT
79.	<p>DEO Prosenjit Singha</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>S.N. Bose National Centre for Basic Sciences Block-JD, Sector-III Salt Lake City 700 098 Kolkata INDIA</p>	INDIA	JUNIOR ASSOCIATE
80.	<p>DUBROVSKA Alina</p> <p>Research Field : QUANTUM QUERY ALGORITHMS</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Latvia Institute of Mathematics and Computer Science 29 Boulevard Rainis LV-1459 Riga LATVIA</p> <p>Permanent Institute e mail alina.dubrovsk@gmail.com</p>	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
81.	<p>ELEUCH Hichem Research Field : QUANTUM OPTICS Research Topic : QUANTUM FLUCTUATIONS AND CORRELATIONS 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	PARTICIPANT
82.	<p>FANG Yiyuan Research Field : QUANTUM INFORMATION AND COMPUTATION Research Topic : QUANTUM ALGORITHM; ENTANGLEMENT MEASURE; CRYPTOGR. Permanent Institute: National University of Singapore Quantum Information Technology Lab. 2 Science Drive, 2 117542 Singapore SINGAPORE Permanent Institute e mail fangyiyu@sps.nus.edu.sg</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
83.	<p>FERIALDI Luca Research Field : Research Topic : Permanent Institute: Universita' degli Studi di Trieste Dipartimento di Fisica Via A. Valerio 2 34127 Trieste ITALY Permanent Institute e mail luca_ferialdi@yahoo.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
84.	<p>GHAHARI-FERESHTE Kermani</p> <p>Research Field : QUANTUM COMPUTATION & INFORMATION</p> <p>Research Topic : DYNAMICS OF ENTANGLEMENT IN MANY BODY SYS.</p> <p>Permanent Institute:</p> <p>Sharif University of Technology Department of Physics P.O. Box 11365-9161 Azadi Ave. Tehran 14588-8949 ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail ghaharikermani@mehr.sharif.ir</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
85.	<p>GIOVANNETTI Vittorio</p> <p>Research Field : QUANTUM INFORMATION</p> <p>Research Topic : QUANTUM CHANNELS CAPACITY; SEPARABILITY CRITERIA</p> <p>Permanent Institute:</p> <p>Scuola Normale Superiore & NEST-INFM Piazza dei Cavalieri 7 56126 Pisa ITALY Permanent Institute e mail v.giovannetti@sns.it</p>	ITALY	PARTICIPANT
86.	<p>GOBRON Thierry</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite de Cergy-Pontoise Laboratoire de Physique Theorique et Modelisation Rue d'Eragny Neuville Sur Oise 95301 Cergy Pontoise FRANCE Permanent Institute e mail Thierry.Gobron@ptm.u-cergy.fr</p>	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
87.	<p>GRAZIOSO Fabio Research Field : QUANTUM INFORMATION Research Topic : QUANTUM KEY DISTRIBUTION</p> <p>Permanent Institute: Duepigreco srl R&D Laboratory Via Coroglio 57 c/o BIC I-80124 Napoli ITALY Permanent Institute e mail grazioso@na.infn.it</p>	ITALY	PARTICIPANT
88.	<p>GU Ying Research Field : Research Topic :</p> <p>Permanent Institute: State Key Laboratory for Mesoscopic Physics School of Physics Peking University Beijing 100871 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail ygu@pku.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	JUNIOR ASSOCIATE
89.	<p>GUERIN Stephane Research Field : CONTROL OF QUANTUM DYNAMICS Research Topic : CONTROL OF QUANTUM PROCESSES; QUANTUM INFORMATION</p> <p>Permanent Institute: Universite' de Bourgogne Faculte' Des Sciences Mirande Dept. de Physique Mathematique B.P. 47870 F-21078 Dijon FRANCE Permanent Institute e mail sguerin@u-bourgogne.fr</p>	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
90.	<p>HAI Nguyen Thanh</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Hanoi National University of Technology (HUT) Institute of Engineering Physics Dept. of Theoretical Physics No. 01 Dai Co Viet Road Hanoi 10 000 VIET NAM Permanent Institute e mail HAI@MAIL.HUT.EDU.VN</p>	VIET NAM	JUNIOR ASSOCIATE
91.	<p>HEANEY Libby</p> <p>Research Field : ENTANGLEMENT IN COMPLEX SYS. & FIELD THEORY</p> <p>Research Topic : QI & ENTANGLEMENT (HORODECKI)</p> <p>Permanent Institute:</p> <p>University of Leeds School of Physics & Astronomy Quantum Information Group Leeds LS2 9JT UNITED KINGDOM Permanent Institute e mail l.heaney05@leeds.ac.uk</p>	UNITED KINGDOM	PARTICIPANT
92.	<p>HIDE Jennifer</p> <p>Research Field : ENTANGLEMENT THEORY</p> <p>Research Topic : SPIN CHAINS & MACROSCOPIC ENTANGLEMENT</p> <p>Permanent Institute:</p> <p>University of Leeds School of Physics & Astronomy Quantum Information Group Leeds LS2 9JT UNITED KINGDOM Permanent Institute e mail jenny.hide@quantuminfo.org</p>	UNITED KINGDOM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
93.	<p>HUBENER Robert</p> <p>Research Field : QUANTUM INFORMATION</p> <p>Research Topic : ASPECTS OF ENTANGLEMENT ON CURVED SPACE</p> <p>Permanent Institute:</p> <p>Institut fur Quantenoptik & Quanteninformaton der Osterreichischen Akademie der Wissenschaften Technikerstrasse 21a A-6020 Innsbruck AUSTRIA</p> <p>Permanent Institute e mail robert.huebener@uibk.ac.at</p>	GERMANY	PARTICIPANT
94.	<p>HUSSEIN Siti Nur Adilah</p> <p>Research Field : CONSISTENT HISTORIES; DECOHERENCE</p> <p>Research Topic : ENTANGLEMENT; DECOHERENCE; CRYPTOGRAPHY</p> <p>Permanent Institute:</p> <p>Imperial College London Blackett Laboratory Department of Physics South Kensington Campus London SW7 2AZ UNITED KINGDOM</p> <p>Permanent Institute e mail snh102@ic.ac.uk</p>	SINGAPORE	PARTICIPANT
95.	<p>JAUSLIN Hans-Rudolf</p> <p>Research Field : QUANTUM DYNAMICS</p> <p>Research Topic : CONTROL OF QUANTUM PROCESSES; QUANTUM INFORMATION</p> <p>Permanent Institute:</p> <p>Universite' de Bourgogne Laboratoire de Physiqe (LPUB) C.N.R.S.-U.M.R. 5027 Faculte des Sciences Mirande B.P. 47 870 21078 Dijon FRANCE</p> <p>Permanent Institute e mail jauslin@u-bourgogne.fr</p>	SWITZERLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
96.	KOLENDERSKI Piotr Leszek Research Field : QUANTUM OPTICS & INFORMATION PROCESSING Research Topic : PARAMETRIC DOWN CONVERSION	POLAND	PARTICIPANT
	Permanent Institute: Nicholas Copernicus University Institute of Physics Grudziadzka 5/7 87-100 Torun POLAND Permanent Institute e mail kolenderski@wp.pl		
97.	LAGE CASTELLANOS Alejandro Research Field : INTERDISCIPLINARY APPLIC. OF STAT. MECHANICS Research Topic : INFORMATION THEORY; COMBINATORIAL OPTIMIZATION	CUBA	PARTICIPANT
	Permanent Institute: Universidad de La Habana Faculty of Physics Dept. of Theoretical Physics Calle San Lazaro Y L. Vedado Plaza de la Revolucion 10400 Havana CUBA Permanent Institute e mail lage@fisica.uh.cu		
98.	LASKOWSKI Wieslaw Marek Research Field : QUANTUM PHYSICS Research Topic : BELL INEQUALITIES; ENTANGLEMENT; CRYPTOGRAPHY	POLAND	PARTICIPANT
	Permanent Institute: University of Gdansk Institute of Theoretical Physics and Astrophysics Ul. Wita Stwosza 51 80-952 Gdansk POLAND Permanent Institute e mail wieslaw.laskowski@univ.gda.pl		

No.	NAME and INSTITUTE	Nationality	Function
99.	LIBDA Abdellah Research Field : Research Topic : Permanent Institute: Cairo University Faculty of Science Department of Mathematics Giza 12211 Cairo EGYPT Permanent Institute e mail Isabdou@yahoo.com	EGYPT	AFFILIATE
100.	LIGUORI Alexandra M. Research Field : Research Topic : Permanent Institute: Universita' degli Studi di Trieste Dipartimento di Fisica Via A. Valerio 2 34127 Trieste ITALY Permanent Institute e mail alexandra.liguori@libero.it	ITALY	PARTICIPANT
101.	LIM Bunrith Jacques Research Field : ALGEBRAIC TOOLS ON QUANTUM MECHANICS Research Topic : QUANTUM CRYPTOGRAPHY Permanent Institute: Ecole Normale Supérieure de Cachan Antenne de Bretagne - ENS Cachan Avenue Robert Schuman Campus Ker-Lann 35170 Bruz FRANCE Permanent Institute e mail jbunrith@yahoo.fr	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
102.	<p>LO FRANCO Rosario</p> <p>Research Field : ENTANGLEMENT IN CQED SYSTEMS</p> <p>Research Topic : GENERATION AND APPLICATION OF ENTANGLED FIELDS</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Palermo Dipartimento di Scienze Fisiche & Astronomiche Via Archirafi 36 I-90123 Palermo ITALY</p> <p>Permanent Institute e mail lofranco@fisica.unipa.it / rosario.lofranco@alice.it</p>	ITALY	PARTICIPANT
103.	<p>LUPO Cosmo</p> <p>Research Field : QUAUNTUM MECHANICS; QUANTUM INFORMATION THEORY</p> <p>Research Topic : ENTANGLEMENT CRITERIA; LOQC</p> <p>Permanent Institute:</p> <p>Universita' di Napoli 'Federico II' Dip. di Scienze Fisiche Complesso Universitario Monte S. Angelo Via Cintia 80126 Napoli ITALY</p> <p>Permanent Institute e mail cosmo.lupo@na.infn.it</p>	ITALY	PARTICIPANT
104.	<p>MAGNAVACCA Alessio</p> <p>Research Field : PHYSICAL IMPLEMENTATIONS OF QUANTUM COMPUTATION</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Collegio Superiore dell'Alma Mater Studiorum Università degli Studi di Bologna c/o Residenza Studi Superiori Via Mario Fantin, 15 40131 Bologna ITALY</p> <p>Permanent Institute e mail alessio.magnavacca@studio.unibo.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
105.	MAGYAR Attila Research Field : QUANTUM STATE ESTIMATION Research Topic : QUANTUM STATE TOMOGRAPHY	HUNGARY	PARTICIPANT
	Permanent Institute: Hungarian Academy of Sciences Computers and Automation Research Institute Kende u. 13-17 H-1111 Budapest XI HUNGARY Permanent Institute e mail amagyar@scl.sztaki.hu		
106.	MAROTTI PRIERO Ricardo Enrique Research Field : MATERIALS PHYSICS Research Topic : OPTICAL & ELECTRONIC PROPERTIES	URUGUAY	PARTICIPANT
	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		
107.	MICHALAKIS Spyridon Research Field : QUANTUM ENTANGLEMENT Research Topic : ADDITIVITY HOLEVO CAPACITY	GREECE	PARTICIPANT
	Permanent Institute: University of California at Davis Department of Mathematics One Shields Avenue CA 95616 Davis UNITED STATES OF AMERICA Permanent Institute e mail spiros@math.ucdavis.edu		

No.	NAME and INSTITUTE	Nationality	Function
108.	<p>MISCHENKO-SLATENKOVA Taisia Research Field : QUERY ALGORITHMS</p> <p>Research Topic : QUANTUM QUERY ALGORITHMS</p> <p>Permanent Institute: University of Latvia Institute of Solid State Physics 8 Kengaraga Str. LV-1063 Riga LATVIA Permanent Institute e mail taisiamischenko@gmail.com</p>	RUSSIAN FEDERATION	PARTICIPANT
109.	<p>MORA Caterina Eloisa Research Field : QUANTUM INFORMATION AND QUANTUM COMPUTATION</p> <p>Research Topic : QUANTUM ALGORITHMIC COMPLEXITY; ENTANGLEMENT</p> <p>Permanent Institute: Institut Fur Theoretische Physik Universitat Innsbruck - Victor Franz Hess-Haus Technikerstrasse 25 A-6020 Innsbruck AUSTRIA Permanent Institute e mail caterina.mora@uibk.ac.at</p>	ITALY	PARTICIPANT
110.	<p>MOSTAME Sara Research Field : QUANTUM ANALOGUE AND QUANTUM COMPUTING</p> <p>Research Topic : ADIABATIC QUANTUM COMPUTING</p> <p>Permanent Institute: Technische Universitat Dresden Institut Fur Theoretische Physik 01062 Dresden GERMANY Permanent Institute e mail sarah@theory.phy.tu-dresden.de</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
111.	MOUSTAIZIS Stavros Research Field : NON-LINEAR OPTICS; LASER MATTER INTERACTION Research Topic : NON-LINEAR LASER BEAM	GREECE	PARTICIPANT
	Permanent Institute: Technical University of Crete Department of Science Institute of Matter Structure & Laser Physics Panagouli & Deligiannaki Chania Crete GR-73100 GREECE Permanent Institute e mail moust aiz@science.tuc.gr		
112.	MUKHAMEDOV Farruh Maksutovich Research Field : STATISTICS MECHANICS Research Topic : POSITIVE OPERATORS	UZBEKISTAN	PARTICIPANT
	Permanent Institute: National University of Uzbekistan Fac. Mechanics & Mathematics Vuzgorodok 700095 Tashkent UZBEKISTAN Permanent Institute e mail far75m@yandex.ru	Present institute: Universidade de Aveiro Departamento de Fisica Campus Universitario de Santiago 3810-193 Aveiro Portugal Present Institute e mail farruh@fis.ua.pt Until when: 31 August 2006	
113.	NAGY Adam Research Field : THEORY OF QUANTUM INFORMATION Research Topic : CAPACITY OF QUANTUM CHANNELS	HUNGARY	PARTICIPANT
	Permanent Institute: Technical University of Budapest Muegyetem rakpart 3-9 1111 Budapest HUNGARY Permanent Institute e mail turorudi2@index.hu, turorudi@galamb.net		

No.	NAME and INSTITUTE	Nationality	Function
114.	<p>NAVASARDYAN Tatevik</p> <p>Research Field : COMPUTER PROGRAMMING, QUANTUM COMPUTERS</p> <p>Research Topic : CRYPTOGRAPHY; QUANTUM DISTRIBUTION OF SECRET KEY</p> <p>Permanent Institute:</p> <p>Yerevan State University Department of Physics 1 Alex Manoogian Street 375025 Yerevan ARMENIA</p> <p>Permanent Institute e mail tnavasar@www.physdep.r.am</p>	ARMENIA	PARTICIPANT
115.	<p>NOWAKOWSKI Marcin Lukasz</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Gdansk University of Technology Faculty of Applied Physics & Mathematics Dept. of Theoretical and Mathematical Physics Ul. Gabriela Narutowicza, 11/12 80952 Gdansk POLAND</p> <p>Permanent Institute e mail marcin.nowakowski@hp.com</p>	POLAND	PARTICIPANT
116.	<p>OCCHIPINTI Tommaso</p> <p>Research Field : QUANTUM CRYPTOGRAPHY IN FREE SPACE</p> <p>Research Topic : QUANTUM CHANNEL; QUANTUM INFORMATION THEORY</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Padova Dipartimento di Ingegneria dell'Informazione Via Gradenigo, 6/B 35131 Padova ITALY</p> <p>Permanent Institute e mail tommaso.occhipinti@dei.unipd.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
117.	PATANE Dario Research Field : ENTANGLEMENT; QUNATUM CRITICALITY; C.M. PHYSICS Research Topic :	ITALY	PARTICIPANT
	Permanent Institute: Universita' di Catania Dip. di Metodologie Fisiche e Chimiche per l'Ingegneria (DMFCI) Viale Andrea Doria 6 95125 Catania ITALY Permanent Institute e mail dpatane@femto.dmfc.unict.it		
118.	PAUDYAL Harihar Research Field : Research Topic :	NEPAL	JUNIOR ASSOCIATE
	Permanent Institute: Tribhuvan University Birendra Multiple College Department of Physics Bharatpur NEPAL Permanent Institute e mail hariharpaudyal@hotmail.com, hariharpaudyal2004@yahoo.com	Present institute: Banaras Hindu University Faculty of Science Department of Geophysics U.P. 221 005 Varanasi India Until when:	31 December 2007
119.	PEREZ Armando Research Field : QUANTUM INFORMATION Research Topic : QUANTUM WALKS	SPAIN	PARTICIPANT
	Permanent Institute: Universidad de Valencia Facultad de Fisica Departamento de Fisica Teorica Dr. Moliner 50 Burjassot 46100 Valencia SPAIN Permanent Institute e mail Armando.Perez@uv.es		

No.	NAME and INSTITUTE	Nationality	Function
120.	<p>PIANI Marco Research Field : QUANTUM INFORMATION Research Topic : ENTANGLEMENT CHARACTERIZATION</p> <p>Permanent Institute: Institute of Theoretical Physics & Astrophysics University of Gdansk ul. Wita Stwosza 57 80-952 Gdansk POLAND Permanent Institute e mail piani@ts.infn.it</p>	ITALY	PARTICIPANT
121.	<p>PIOTROWICZ Michal Jerzy Research Field : QUANTUM OPTICS & INFORMATION PROCESSING Research Topic : SINGLE PHOTONS GENERATION AND DETECTION</p> <p>Permanent Institute: Nicholas Copernicus University Institute of Physics Grudziadzka 5/7 87-100 Torun POLAND Permanent Institute e mail Michal.J.Piotrowicz@phys.uni.torun.pl</p>	POLAND	PARTICIPANT
122.	<p>PLOUMISTAKIS Ioannis Research Field : LASER BEAM INTERACTION Research Topic : QUANTUM INFORMATION</p> <p>Permanent Institute: Technical University of Crete Department of Science Institute of Matter Structure & Laser Physics Panagouli & Deligiannaki Chania Crete GR-73100 GREECE Permanent Institute e mail iploumistakis@isc.tuc.gr</p>	GREECE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
123.	POGORZELSKA Monika Research Field : QUANTUM OPEN SYSTEMS; DECHERENCE; QUANTUM INFORMA. Research Topic : QUANTUM ERROR CORRECTION; UANT.DYNAMICAL SEMIGROUP	POLAND	PARTICIPANT
	Permanent Institute: University of Gdansk Institute of Theoretical Physics and Astrophysics Ul. Wita Stwosza 51 80-952 Gdansk POLAND Permanent Institute e mail mpogorz@wp.pl		
124.	PREZIOSO Mirko Research Field : QUANTUM DOTS BASED ON III-V MATERIALS Research Topic : MAGNETIC PROPERTIES	ITALY	PARTICIPANT
	Permanent Institute: IMEM-CNR Institute Parco Area delle Scienze 37/A Fontanini 43100 Parma ITALY Permanent Institute e mail prezioso@imem.cnr.it		
125.	QIN Hourong Research Field : Research Topic : Permanent Institute: Nanjing University Department of Mathematics Nanjing 210093 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail POSTMATH@NJU.EDU.CN	PEOPLE'S REPUBLIC OF CHINA	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
126.	RADMARK Johan Magnus Mikael Research Field : QUANTUM OPTICS Research Topic : QUANTUM CRYPTOGRAPHY Permanent Institute: Stockholm University Physics Department Albanova University Center Fysikum SE-106 91 Stockholm SWEDEN Permanent Institute e mail radmark@physto.se	SWEDEN	PARTICIPANT
127.	REUTER Moritz Emil Research Field : QUANTUM INFORMATION THEORY; STRONGLY CORREL.SYST. Research Topic : ENTANGLEMENT AND QUANTUM PHASE TRANSITIONS Permanent Institute: Imperial College of Science and Technology Blackett Laboratory Dept. of Physics Prince Consort Road SW7 2BW London UNITED KINGDOM Permanent Institute e mail moritz.reuter@imperial.ac.uk	GERMANY	PARTICIPANT
128.	RODO SARRO Carles Research Field : QUANTUM INFORMATION SCIENCE Research Topic : ENTANGLEMENT WITHIN CONTINUOUS VARIABLES Permanent Institute: Universitat Autònoma de Barcelona Departament de Física Grup de Física Teòrica Edifici Cn Catalunya 08193 Bellaterra SPAIN Permanent Institute e mail rodo@ifae.es	SPAIN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
129.	RONCAGLIA Marco Research Field : CONDENSED MATTER PHYSICS Research Topic : ENTANGLEMENT IN SPIN SYSTEMS	ITALY	PARTICIPANT
	Permanent Institute: Universita' degli Studi di Bologna Dipartimento di Fisica Viale Bertini Pichat 6/2 40127 Bologna ITALY Permanent Institute e mail roncaglia@bo.infn.it		
130.	ROSINI Pierfrancesco Research Field : Research Topic :	ITALY	PARTICIPANT
	Permanent Institute: Universita' degli Studi di Trieste Dipartimento di Fisica Via A. Valerio 2 34127 Trieste ITALY Permanent Institute e mail pier.rosini@gmail.com		
131.	ROZIKOV Utkir Abdulloevich Research Field : Research Topic :	UZBEKISTAN	JUNIOR ASSOCIATE
	Permanent Institute: Uzbek Academy of Sciences Institute of Mathematics Fayzulla Khodjaeva, 29 700143 Tashkent UZBEKISTAN Permanent Institute e mail rozikovu@yandex.ru		

No.	NAME and INSTITUTE	Nationality	Function
132.	SALGADO FERNANDEZ David Research Field : QUANTUM MECHANICS; QUANTUM INFORMATION THEORY Research Topic : MINIMAL FORMULATION OF QUANTUM POSTULATES Permanent Institute: Universidad Autonoma de Madrid Facultad de Ciencias Depto. de Fisica Teorica Modulo C-XI Ciudad Universit. de Cantoblanco Ctra. de Colmenar Km. 15 28049 Madrid SPAIN Permanent Institute e mail david.salgado@uam.es	SPAIN	PARTICIPANT
133.	SHAHVERDIEV (CHAKHVERDIEV) Elman Mohammed-Oglu Research Field : Research Topic : Permanent Institute: Azerbaijan Academy of Sciences Institute of Physics Huseyn Javid Pr. 33 AZ 1143 Baku AZERBAIJAN Permanent Institute e mail SHAHVERDIEV@LAN.AB.AZ	AZERBAIJAN	REGULAR ASSOCIATE
134.	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

No.	NAME and INSTITUTE	Nationality	Function
135.	SIAGRI Roberto Research Field : Research Topic : Permanent Institute: EUROTECH S.p.A. Via Linussio, 1/A (Udine) 33020 Amaro ITALY	ITALY	PARTICIPANT
136.	SKWARA Patrick Janus Research Field : ENTANGLEMENT THEORY Research Topic : QUANTUM INFORMATION Permanent Institute: Heinrich-Heine-Universitat Dusseldorf Institut Fur Theoretische Physik III Universitatstrasse 1 40225 Dusseldorf GERMANY Permanent Institute e mail skwara@thphy.uni-duesseldorf.de	GERMANY	PARTICIPANT
137.	STOBINSKA Magdalena Research Field : QUANTUM INFORMATION PROCESSING & IMPLEMENTATION Research Topic : ENTANGLEMENT, SQUEEZING, COHERENCE Permanent Institute: University of Warsaw Institute of Theoretical Physics Department of Physics Ul.Hoza 69 PL-00-681 Warsaw POLAND Permanent Institute e mail magda.stobinska@fuw.edu.pl , fizia@nor.pl	POLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
138.	SYZРАНOV Sergey Research Field : COHERENT QUANTUM PHENOMENA IN NANOSTRUCTURES Research Topic : DEPHASING IN JOSEPHSON QUBITS	RUSSIAN FEDERATION	PARTICIPANT
	Permanent Institute: Moscow Institute of Physics and Technology 9 Institutski Per. Dolgoprudny Moscow Region 141 700 Moscow RUSSIAN FEDERATION Permanent Institute e mail syzranov@itp.ac.ru	Present institute: Landau Institute for Theoretical Physics Ul. Kosygina Str. 2 Moscow 119334 Russian Federation	Until when: 31 December 2006
139.	SZANTO Andras Research Field : STATE RECONSTRUCTION FROM REDUCED DENSITIES Research Topic : STATE ESTIMATION AND CRYPTOGRAPHY	HUNGARY	PARTICIPANT
	Permanent Institute: Technical University of Budapest Muegyetem rakpart 3-9 1111 Budapest HUNGARY Permanent Institute e mail pprikolics@freemail.hu		
140.	TAMASCELLI Dario Research Field : SYNCHRONOUS QUANTUM COMPUTATION Research Topic : FEYNMAN COMPUTER; QUANTUM WALKS; DECOHERENCE	ITALY	PARTICIPANT
	Permanent Institute: Universita' degli Studi di Milano Dipartimento di Matematica Via C. Saldini 50 20133 Milano ITALY Permanent Institute e mail tama@mat.unimi.it		

No.	NAME and INSTITUTE	Nationality	Function
141.	TANAKA Yu Research Field : QUANTUM INFORMATION AND COMPUTATION Research Topic : QUANTUM LOCK AND ONE-WAY QUANTUM COMPUTATION Permanent Institute: The University of Tokyo Department of Physics Tokyo 113-0033 JAPAN Permanent Institute e mail ytanaka@eve.phys.s.u-tokyo.ac.jp	JAPAN	PARTICIPANT
142.	TECCHIOLLI Giampietro Research Field : Research Topic : Permanent Institute: EUROTECH S.p.A. Via Linussio, 1/A (Udine) 33020 Amaro ITALY	ITALY	PARTICIPANT
143.	TRAINA Paolo Research Field : QUANTUM OPTICS APPLIED TO QUANTUM INFORMATION Research Topic : 4-DIMENSIONAL HILBERT SPACE STATES FOR QKD Permanent Institute: I.N.Ri.M. Istituto Nazionale di Ricerca Metrologica Strada delle Cacce 91 10135 Torino ITALY Permanent Institute e mail traina@ien.it	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
144.	<p>TRIEU Doan Binh Research Field : SIMULATIONS OF QUANTUM SYSTEMS Research Topic : QUANTUM INFORMATION Permanent Institute: Forschungszentrum Julich GmbH Central Institute For Applied Mathematics (ZAM) D-52425 Julich GERMANY Permanent Institute e mail b.trieu@fz-juelich.de</p>	GERMANY	PARTICIPANT
145.	<p>TULSI Tathagat Avatar Research Field : QUANTUM INFORMATION THEORY Research Topic : NEW VARIANTS OF QUANTUM SEARCH Permanent Institute: Indian Institute of Science Department of Physics Bangalore 560 012 INDIA Permanent Institute e mail tathagat@physics.iisc.ernet.in</p>	INDIA	PARTICIPANT
146.	<p>VECSEI Balazs Research Field : Research Topic : Permanent Institute: Budapest University of Technology & Economics (BUTE) Department of Mathematical Analysis Muegyetem rkp. 3-9 H-1111 Budapest HUNGARY Permanent Institute e mail vecseib@math.bme.hu</p>	HUNGARY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
147.	VERCNOCKE Bert Simon Emiel Research Field : HIGH ENERGY PHYSICS Research Topic : SUPERSYMMETRY SUPERGRAVITY	BELGIUM	PARTICIPANT
		Present institute: Katholieke Universiteit Leuven Instituut voor Theoretische Fysica Celestijnenlaan 200 D Heverlee B-3001 Heverlee Leuven Belgium Present Institute e mail bert.vercnocke@student.kuleuven.be Until when: 31 July 2006	
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