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Activity SMR: **1511**

# **Third Stig Lundqvist Conference on Advancing Frontiers of Condensed Matter Physics: Fundamental Interactions and Excitations in Confined Systems**

11 August 2003 - 15 August 2003  
Trieste - ITALY

**Total Number of Visitors: 130**

**Preliminary List of Participants**

No.	NAME and INSTITUTE	Nationality	Function
<b>DIRECTOR</b>		<b>Total number in this function: 3</b>	
1.	<b>KRAVTSOV Vladimir</b> Research Field : <b>QUANTUM CONDENSED MATTER THEORY</b>  Research Topic : <b>MESOSCOPIC PHYSICS, QUANTUM LOCALIZATION</b>  Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste ITALY	RUSSIAN FEDERATION	<b>DIRECTOR</b>     Present Institute e-mail: KRAVTSOV@ICTP.TRIESTE.IT
2.	<b>PINCZUK Aron</b> Research Field :  Research Topic :  Permanent Institute: Columbia University Department of Physics Morningside Heights 538 West 120Th Street New York NY 10027 UNITED STATES OF AMERICA Permanent Institute e mail aron@phys.columbia.edu	ARGENTINA	<b>DIRECTOR</b>
3.	<b>SCOLES Giacinto</b> Research Field : <b>ORGANIC THIN FILMS, AFM, ATOMIC &amp; X-RAY SCATTERING</b> Research Topic : <b>MOLECULAR MANIPULATION, NANOGRAFTING &amp; BIOSENSORS</b>  Permanent Institute: Princeton University Department of Chemistry NJ 08544 Princeton UNITED STATES OF AMERICA Permanent Institute e mail GSCOLES@PRINCETON.EDU	UNITED STATES OF AMERICA	<b>DIRECTOR</b>     Present Institute: S.I.S.S.A. - International School for Advanced Studies Via Beirut 2-4 34123 Trieste ITALY

No.	NAME and INSTITUTE	Nationality	Function
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**CONFERENCE SPEAKER**

**Total number in this function: 41**

4. **ABSTREITER Gerhard** GERMANY **CONFERENCE SPEAKER**

Research Field :

Research Topic :

Permanent Institute:

Walter Schottky Institut  
 Technische Universitat Munchen  
 Am Coulombwall  
 D-85748 Garching Bei Munchen  
 GERMANY  
 Permanent Institute e mail ABSTREITER@WSI.TU-MUENCHEN.DE

5. **ALTARELLI Massimo** ITALY **CHAIRMAN**

Research Field :

Research Topic :

Permanent Institute:

The Abdus Salam International Centre for Theoretical Physics  
 Strada Costiera 11  
 34014 Trieste  
 ITALY

Present Institute:

Sincrotrone Trieste  
 Area Science Park  
 Strada Statale 14. Km 163.5  
 34012 Trieste  
 ITALY

Present Institute e-mail: MASSIMO.ALTARELLI@ELETTRA.TESTE.IT

6. **BARONI Stefano** ITALY **GUEST SPEAKER**

Research Field :

Research Topic :

Permanent Institute:

S.I.S.S.A. - International School for Advanced Studies  
 Via Beirut 2-4  
 34123 Trieste  
 ITALY  
 Permanent Institute e mail BARONI@SISSA.IT

No.	NAME and INSTITUTE	Nationality	Function
7.	<p><b>BELTRAM Fabio</b></p> <p>Research Field : <b>SEMICOND. NANOSTRUCT. &amp; MOLECULAR BIOPHYS.</b></p> <p>Research Topic : <b>SINGLE-MOLECULE SPECTROSCOPY &amp; DEVICES</b></p> <p>Permanent Institute:</p> <p>Scuola Normale Superiore Piazza dei Cavalieri 7 56126 Pisa ITALY</p> <p>Permanent Institute e mail BELTRAM@SNS.IT</p>	ITALY	<b>CONFERENCE SPEAKER</b>
8.	<p><b>BISCARINI Fabio</b></p> <p>Research Field : <b>MOLECULAR NANOSTRUCTURES</b></p> <p>Research Topic : <b>SELF-ORGANIZATION</b></p> <p>Permanent Institute:</p> <p>Consiglio Nazionale Delle Ricerche (C.N.R.) Istituto di Spettroscopia Molecolare (I.S.M.) Via Gobetti 101 40129 Bologna ITALY</p> <p>Permanent Institute e mail F.Biscarini@ism.bo.cnr.it</p>	ITALY	<b>CONFERENCE SPEAKER</b>
9.	<p><b>BRAZOVSKII Serguei</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite XI (Paris-Sud) Laboratoire de Physique Theorique et Modeles Statistiques Batiment 100 91405 Orsay Cedex 05 FRANCE</p> <p>Permanent Institute e mail BRAZOV@IPNO.IN2P3.FR</p>	RUSSIAN FEDERATION	<b>CHAIRMAN</b>
10.	<p><b>CALLEGARI Carlo</b></p> <p>Research Field : <b>LOW TEMPERATURE PHYSICS INFINITE SYSTEMS</b></p> <p>Research Topic : <b>NANOELECTROMECHANICAL DEVICES, HELIUM CLUSTERS</b></p> <p>Permanent Institute:</p> <p>Technical University of Graz Institute For Experimental Physics Petersgasse 16 A-8010 Graz AUSTRIA</p> <p>Permanent Institute e mail CARLO@IEP.TU-GRAZ.AC.AT</p>	ITALY	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
11.	<p><b>CANALI Carlo Maria</b>            Research Field : <b>LOW-DIMENSIONAL SYSTEMS, NANOPHYSICS</b>             Research Topic : <b>MAGNETISM IN NANOSTRUCTURES</b>             Permanent Institute:            University of Kalmar            Dept. of Technology            P.O. Box 905            Norra Vaeg            391 29 Kalmar            SWEDEN            Permanent Institute e mail <a href="mailto:CARLO.CANALI@HIK.SE">CARLO.CANALI@HIK.SE</a></p>	ITALY	<b>CONFERENCE SPEAKER</b>
12.	<p><b>CARLONI Paolo</b>            Research Field :             Research Topic :             Permanent Institute:            S.I.S.S.A. - International School for Advanced Studies            Via Beirut 2-4            34123 Trieste            ITALY            Permanent Institute e mail <a href="mailto:CARLONI@SISSA.IT">CARLONI@SISSA.IT</a></p>	ITALY	<b>CHAIRMAN</b>
13.	<p><b>CHAIKIN Paul</b>            Research Field : <b>CONDENSED MATTER PHYSICS</b>             Research Topic : <b>ORDER, PATTERNS, NANOLITHOGRAPHY, COPOLYMERS</b>             Permanent Institute:            Princeton University            Department of Physics            Jadwin Hall            P.O. Box 708            NJ 08544 Princeton            UNITED STATES OF AMERICA            Permanent Institute e mail <a href="mailto:CHAIKIN@PUPGG.PRINCETON.EDU">CHAIKIN@PUPGG.PRINCETON.EDU</a></p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
14.	<p><b>COHEN Marvin L.</b>            Research Field : <b>THEORY OF PROPERTIES OF NANOSYSTEMS</b>             Research Topic : <b>ELECTRONIC &amp; OTHER GROUND STATE PROP. OF NANOSYS.</b>             Permanent Institute:            University of California            Department of Physics            366 Le Conte Hall            Berkeley CA 94720-7300            UNITED STATES OF AMERICA            Permanent Institute e mail mlcohen@uclink.berkeley.edu</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
15.	<p><b>DAL CORSO Andrea</b>            Research Field : <b>SOLID STATE THEORY</b>             Research Topic : <b>ELECTRONIC STRUCTURE THEORY</b>             Permanent Institute:            S.I.S.S.A. - International School for Advanced Studies            Via Beirut 2-4            34123 Trieste            ITALY            Permanent Institute e mail DALCORSO@SISSA.IT</p>	ITALY	<b>CHAIRMAN</b>
16.	<p><b>DE GIRONCOLI Stefano</b>            Research Field :             Research Topic :             Permanent Institute:            S.I.S.S.A. - International School for Advanced Studies            Via Beirut 2-4            34123 Trieste            ITALY            Permanent Institute e mail DEGIRONC@SISSA.IT</p>	ITALY	<b>CHAIRMAN</b>
17.	<p><b>DEVORET Michel</b>            Research Field : <b>MESOSCOPIC PHYSICS</b>             Research Topic : <b>SUPERCONDUCTING MESOSCOPIC SYSTEMS</b>             Permanent Institute:            Yale University            Department of Applied Physics            P.O. Box 208284            Yale Station            15 Prospect Street            CT 06520-8284 New Haven            UNITED STATES OF AMERICA            Permanent Institute e mail michel.devoret@yale.edu</p>	FRANCE	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
18.	<p><b>FERNANDEZ PHILIPPI Julio Mariano</b>            Research Field : <b>SINGLE MOLECULE MECHANICS</b>             Research Topic : <b>QUANTUM HALL EFFECT</b>             Permanent Institute:            Columbia University            Biology, MC 2449            1212 Amsterdam Avenue            NY 10027 New york            UNITED STATES OF AMERICA            Permanent Institute e mail jfernandez@columbia.edu</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
19.	<p><b>GATTESCHI Dante</b>            Research Field : <b>MOLECULAR MAGNETISM</b>             Research Topic : <b>MOLECULAR NANOMAGNETS</b>             Permanent Institute:            I.N.S.T.M.            Via B. Varchi 59            Firenze            ITALY            Permanent Institute e mail dante.gatteschi@unifi.it</p>	ITALY	<b>CONFERENCE SPEAKER</b>
20.	<p><b>GEBAUER Ralph</b>            Research Field : <b>ELECTRONIC STRUCTURE CALCULATIONS</b>             Research Topic : <b>TRANSPORT PROPERTIES</b>             Permanent Institute:            Princeton University            D.Chemistry &amp; Materials Inst.            70 Prospect Avenue            NJ 08540 Princeton            UNITED STATES OF AMERICA            Permanent Institute e mail RGEBAUER@PRINCETON.EDU</p>	GERMANY	<b>GUEST SPEAKER</b>
			<p>Present Institute:            The Abdus Salam International Centre for Theoretical Physi            Condensed Matter Section            Strada Costiera 11            34014 Trieste            ITALY             Until: <b>30 November 2005</b></p>
21.	<p><b>GOLDONI Andrea</b>            Research Field :             Research Topic :             Permanent Institute:            Area di Ricerca            Sincrotrone Trieste S.P.A.            Padriciano 99            34012 Trieste            ITALY            Permanent Institute e mail ANDREA.GOLDONI@ELETTRA.TRIESTE.IT</p>	ITALY	<b>GUEST SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
22.	<b>GUMHALTER Branko</b> Research Field :  Research Topic :   Permanent Institute: University of Zagreb Institute of Physics P.O. Box 304 Bijenicka Cesta 46 10001 Zagreb CROATIA Permanent Institute e mail BRANKO@RUDI.IFS.HR	CROATIA	<b>CONFERENCE SPEAKER</b>
23.	<b>HEEGER Alan J.</b> Research Field : <b>BIOSENSORS, CONDUCTING POLYMERS, 1D SYSTEMS</b> Research Topic : <b>BIOSENSORS, CONDUCTING POLYMERS</b>   Permanent Institute: University of California At Santa Barbara Department of Physics Broida Hall CA 93106-9530 Santa Barbara UNITED STATES OF AMERICA Permanent Institute e mail ajh@physics.ucsb.edu	UNITED STATES OF AMERICA	<b>SPECIAL INVIT. GUEST</b>
24.	<b>IMRY Yoseph</b> Research Field : <b>MESOSCOPIC PHYSICS</b>  Research Topic : <b>INTERFERENCE, DECOHERENCE, QUANTUM NOISE</b>   Permanent Institute: the Weizmann Institute of Science Dept. Condensed Matter Physics 76100 Rehovot ISRAEL Permanent Institute e mail FNIMRY@WICC.WEIZMANN.AC.IL	ISRAEL	<b>GUEST SPEAKER</b>
25.	<b>JAIN Jainendra</b> Research Field : <b>CORRELATED ELECTRON SYSTEMS</b>  Research Topic : <b>QUANTUM HALL EFFECT AND COMPOSITE FERMIONS</b>   Permanent Institute: Pennsylvania State University Department of Physics 104 Davey Laboratory PA 16802-6300 University Park UNITED STATES OF AMERICA Permanent Institute e mail JAIN@PHYS.PSU.EDU	INDIA	<b>CONFERENCE SPEAKER</b>



No.	NAME and INSTITUTE	Nationality	Function
26.	<p><b>KIM Philip</b>            Research Field : <b>TRANSPORT IN LOW-DIMENSIONAL SYSTEMS</b>             Research Topic : <b>THERMAL TRANSPORT</b></p> <p>Permanent Institute:            Columbia University            Department of Physics            Morningside Heights            538 West 120Th Street            New York NY 10027            UNITED STATES OF AMERICA            Permanent Institute e mail pkim@phys.columbia.edu</p>	REPUBLIC OF KOREA	<b>CONFERENCE SPEAKER</b>
27.	<p><b>KLEIN Michael L.</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of Pennsylvania            Center for Molecular Modeling            3231 Walnut Street            Philadelphia PA 19104            UNITED STATES OF AMERICA            Permanent Institute e mail KLEIN@LRSM.UPENN.EDU</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
28.	<p><b>KOTTHAUS Jorg P.</b>            Research Field : <b>MESOSCOPIC SYSTEMS</b>             Research Topic : <b>MOLECULAR ELECTRONICS</b></p> <p>Permanent Institute:            Center for NanoScience (CeNS) &amp; Sektion Physik            Ludwig-Maximilians-Universitaet (LMU)            Geschwister-Scholl-Platz, 1            D-Munich Munich            GERMANY            Permanent Institute e mail jorg.kotthaus@physik.uni-muenchen.de</p>	GERMANY	<b>CONFERENCE SPEAKER</b>
29.	<p><b>LAIO Alessandro</b>            Research Field : <b>FIRST-PRINCIPLE SIMULATIONS</b>             Research Topic : <b>RARE EVENTS</b></p> <p>Permanent Institute:            CSCS - Swiss Center for Scientific Computing            Via Cantonale, Galleria 2            CH-6928 Manno (Ti)            SWITZERLAND            Permanent Institute e mail alaio@cscs.ch</p>	ITALY	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
30.	<p><b>LANDMAN Uzi</b></p> <p>Research Field : <b>NANO-SCALE SYSTEMS, QUANTUM DOTS, NANOTRIBOLOGY</b></p> <p>Research Topic : <b>NANO-SCALE SYSTEMS, QUANTUM DOTS, NANOTRIBOLOGY</b></p> <p>Permanent Institute:</p> <p>Georgia Institute of Technology  School of Physics  837 State St.  GA 30332-0430 Atlanta  UNITED STATES OF AMERICA  Permanent Institute e mail LANDMAN@PHYSICS.GATECH.EDU</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
31.	<p><b>LEVY Laurent P.</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Grenoble High Magnetic Field Laboratory  B.P. 166  F-38042 Cedex 9 Grenoble  FRANCE  Permanent Institute e mail levy@grenet.fr</p>	FRANCE	<b>CONFERENCE SPEAKER</b>
32.	<p><b>LINDSAY Stuart Martin</b></p> <p>Research Field : <b>BIOPHYSICS</b></p> <p>Research Topic : <b>MOLECULAR ELECTRONICS</b></p> <p>Permanent Institute:</p> <p>Arizona State University  Dept. of Physics &amp; Astronomy  AZ 85287-1504 Tempe  UNITED STATES OF AMERICA  Permanent Institute e mail stuart.lindsay@asu.edu</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
33.	<p><b>MILLS Douglas L.</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of California  Dept. Physics &amp; Astronomy  CA 92697-4575 Irvine  UNITED STATES OF AMERICA  Permanent Institute e mail dlmills@uci.edu</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
34.	<p><b>PAOLUCCI Giorgio</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Area di Ricerca Sincrotrone Trieste S.P.A. Padriciano 99 34012 Trieste ITALY Permanent Institute e mail PAOLUCCI@ELETTRA.TRIESTE.IT</p>	ITALY	<b>CHAIRMAN</b>
35.	<p><b>PELLEGRINI Vittorio</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Scuola Normale Superiore Piazza dei Cavalieri 7 56126 Pisa ITALY Permanent Institute e mail vp@sns.it</p>	ITALY	<b>CONFERENCE SPEAKER</b>
36.	<p><b>SALANECK William R.</b></p> <p>Research Field : <b>ELECT. STRUCT. OF QUASI-1D CONJUGATED POLYMERS</b></p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Linköping University Surface Physics &amp; Chemistry Department of Physics, IFM S-58183 Linköping SWEDEN Permanent Institute e mail wrs@ifm.liu.se</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>
37.	<p><b>SARACHIK Myriam P.</b></p> <p>Research Field : <b>MOLECULAR NANOMAGNETS</b></p> <p>Research Topic : <b>MAGNETIC RELAXATION IN MOLECULAR MAGNETS</b></p> <p>Permanent Institute:</p> <p>City University of New York the City College and Cuny Graduate School Department of Physics Convent Ave. At 137Th St. N.Y. 10031 New York UNITED STATES OF AMERICA Permanent Institute e mail msarachik@ccny.cuny.edu</p>	UNITED STATES OF AMERICA	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
38.	<p><b>SCANDOLO Sandro</b>            Research Field : <b>CONDENSED MATTER PHYSICS</b>             Research Topic : <b>AB-INITIO SIMULATIONS</b>             Permanent Institute:            The Abdus Salam International Centre for Theoretical Physics            Condensed Matter Section            Strada Costiera 11            34014 Trieste            ITALY            Permanent Institute e mail scandolo@ictp.trieste.it</p>	ITALY	<b>GUEST SPEAKER</b>
39.	<p><b>SIVAN Uri</b>            Research Field : <b>STRONGLY CORRELATED FERMIONS</b>             Research Topic : <b>MIT, MAGNETIZATION</b>             Permanent Institute:            Israel Institute of Technology (Technion)            Institute of Solid State            320000 Haifa            ISRAEL            Permanent Institute e mail phsivan@tx.technion.ac.il</p>	ISRAEL	<b>CONFERENCE SPEAKER</b>
40.	<p><b>STOERMER Horst Ludwig</b>            Research Field : <b>LOW-DIMENSIONAL SYSTEMS</b>             Research Topic : <b>QUANTUM HALL EFFECT</b>             Permanent Institute:            Department of Physics            Columbia University            704 Pupin Hall (Mail Code 5255)            538 West 120th Street            NY 10027 New York            UNITED STATES OF AMERICA            Permanent Institute e mail horst@phys.columiba.edu</p>	GERMANY	<b>SPECIAL INVIT. GUEST</b>
			<p>Present Institute:            Bell Laboratories            Lucent Technologies            600 Mountain Avenue            NJ 07974-0636 Murray Hill            UNITED STATES OF AMERICA            Present Institute e-mail: horst@lucent.com</p>

No.	NAME and INSTITUTE	Nationality	Function
41.	<p><b>TEJEDOR Carlos</b>            Research Field : <b>LOW DIMENSIONAL SYSTEMS</b>             Research Topic : <b>SEMICONDUCTOR NANOSTRUCTURES</b></p> <p>Permanent Institute:            Universidad Autonoma de Madrid            Dep.To de Fisica Teorica de La Materia Condensada            Facultad de Ciencias            Ciudad Universitaria            Cantoblanco            E-28049 Madrid            SPAIN            Permanent Institute e mail carlos.tejedor@uam.es</p>	SPAIN	<b>CONFERENCE SPEAKER</b>
42.	<p><b>TOIGO Flavio</b>            Research Field : <b>QUANTUM SYSTEMS</b>             Research Topic : <b>DESNITY FUNCTIONAL THEORY</b></p> <p>Permanent Institute:            Universita' degli Studi di Padova            Dipartimento di Fisica 'Galileo Galilei'            Via Marzolo, 8            35131 Padova            ITALY            Permanent Institute e mail toigo@pd.infn.it</p>	ITALY	<b>CHAIRMAN</b>
43.	<p><b>TOSATTI Erio</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            S.I.S.S.A. - International School for Advanced Studies            Via Beirut 2-4            34123 Trieste            ITALY            Permanent Institute e mail tosatti@sissa.it</p>	ITALY	<b>CHAIRMAN</b>

No.	NAME and INSTITUTE	Nationality	Function
44.	<b>WOELL Christof</b> Research Field :  Research Topic :	GERMANY	<b>CONFERENCE SPEAKER</b>
	Permanent Institute: Ruhr-Universität Bochum Lehrstuhl Für Physikalische Chemie Postfach 102148 Universitätsstrasse 150 D-44780 Bochum GERMANY Permanent Institute e mail woell@pc.rub.de		

No.	NAME and INSTITUTE	Nationality	Function
<b>PARTICIPANT</b>		<b>Total number in this function: 86</b>	
45.	<b>ABEBE Tesfaye</b> Research Field :  Research Topic :  Permanent Institute: Ethiopian Energy Studies and Research Center P.O.Box 90642 Addis Ababa ETHIOPIA	ETHIOPIA	<b>JUNIOR ASSOCIATE</b>
46.	<b>AHMED Kamal</b> Research Field :  Research Topic :  Permanent Institute: Pakistan Institute of Lasers & Optics P.O. Box 505 Rawalpindi PAKISTAN	PAKISTAN	<b>REGULAR ASSOCIATE</b>
47.	<b>AKHAVAN Mohammad</b> Research Field :  Research Topic :  Permanent Institute: Sharif University of Technology Magnet Research Laboratory Department of Physics P.O. Box 11365-9161 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail akhavan@sharif.edu	ISLAMIC REPUBLIC OF IRAN	<b>SENIOR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
48.	<p><b>ALBAYRAK Erhan</b>            Research Field : <b>MAGNETISM, NUMERICAL ANALYSIS</b>             Research Topic : <b>ISING MODELS, BETHE LATTICE</b>             Permanent Institute:            Kayseri University            Faculty of Arts and Sciences            Department of Physics            Kayseri 38039            TURKEY            Permanent Institute e mail albayrak@erciyes.edu.tr</p>	TURKEY	<b>AFFILIATE</b>
49.	<p><b>ARI Mehmet</b>            Research Field : <b>SEMICONDUCTORS,III-V HETEROSTRUCTURES</b>             Research Topic : <b>TWO DIMENSIONAL ELECTRON GAS, TRANSISTORS</b>             Permanent Institute:            Kayseri University            Faculty of Arts and Sciences            Department of Physics            Kayseri 38039            TURKEY            Permanent Institute e mail ari@erciyes.edu.tr</p>	TURKEY	<b>AFFILIATE</b>
50.	<p><b>BALDEA Ioan</b>            Research Field : <b>NANO AND MESOSCOPIC SYSTEMS</b>             Research Topic : <b>QUANTUM PHASE TRANSITIONS</b>             Permanent Institute:            National Institute for Lasers,Plasmas and Radiation Physics - Institute of Atomic Physiccs            Institute for Space Sciences            P.O.Box MG-6            Magurele            76900 Bucharest            ROMANIA            Permanent Institute e mail I_BALDEA@YAHOO.COM</p>	ROMANIA	<b>PARTICIPANT</b>
		<p>Present Institute:            Universität Heidelberg            Theoretische Chemie            Physikalisch-Chemisches Institut            Im Neuenheimer Feld 229            D-69120 Heidelberg            GERMANY            Present Institute e-mail: IOAN.BALDEA@PCI.UNI-HEIDELBEI            .DE            Until: <b>15 September 2003</b></p>	



No.	NAME and INSTITUTE	Nationality	Function
51.	<b>BARHDADI Abdelfattah</b> Research Field :  Research Topic :  Permanent Institute: Ecole Normale Superieure de Rabat Laboratoire de Physique des Semiconducteurs-Energie Solaire Departement de Physique B.P. 5118 Takaddoum Rabat MOROCCO Permanent Institute e mail barhdadi@ens-rabat.ac.ma,abarhdadi@yahoo.fr	MOROCCO	<b>REGULAR ASSOCIATE</b>
52.	<b>BEDOYA Mauricio David</b> Research Field : <b>NONLINEAR OPTICS IN CRYSTAL SEMICONDUCTORS</b> Research Topic : <b>ABSORPTION &amp; EMISSION IN WELLS &amp; SUPERLATTICES</b>  Permanent Institute: Universidad de Los Andes Departamento de Fisica Cr. 1. Este No. 18A-10 Edif. H Bogota COLOMBIA Permanent Institute e mail m-bedoya@uniandes.edu.co	COLOMBIA	<b>AFFILIATE</b>
53.	<b>BHATTACHARJEE Aranyabhuti</b> Research Field : <b>COLD QUANTUM DEGENERATE GASES</b>  Research Topic : <b>BOSE-EINSTEIN CONDENSATES</b>  Permanent Institute: Atam Ram Sanatan Dharma College Department of Physics Dhaula Khan 110021 New Delhi INDIA Permanent Institute e mail bhattach@df.unipi.it	INDIA	<b>PARTICIPANT</b>
		Present Institute: Universita' di Pisa Dipartimento di Fisica Via Buonarroti. 2 56127 Pisa ITALY Present Institute e-mail: bhattach@df.unipi.it Until: <b>12 February 2004</b>	

No.	NAME and INSTITUTE	Nationality	Function
54.	<p><b>BONINI Nicola</b>            Research Field : <b>SOLID STATE THEORY</b>             Research Topic : <b>ELECTRONIC STRUCTURE CALCULATION</b>             Permanent Institute:            S.I.S.S.A. - International School for Advanced Studies            Via Beirut 2-4            34123 Trieste            ITALY            Permanent Institute e mail <a href="mailto:BONINI@SISSA.IT">BONINI@SISSA.IT</a></p>	ITALY	<b>PARTICIPANT</b>
55.	<p><b>CABO MONTES DE OCA Alejandro Genaro</b>            Research Field :             Research Topic :             Permanent Institute:            Institute of Cybernetics. Mathematics and Physics (Icimaf)            Theoretical Physics Group            Calle e 309 Entre 15 Y 13            Vedado            10400 Havana            CUBA            Permanent Institute e mail <a href="mailto:CABO@CIDET.ICMF.EDU.CU">CABO@CIDET.ICMF.EDU.CU</a></p>	CUBA	<b>PARTICIPANT</b>
		Present Institute e-mail:	
56.	<p><b>CAMPS Ihosvany Rodriguez</b>            Research Field : <b>LOW-DIMENSIONAL SYSTEM, TUNNELING DEVICES</b>            Research Topic : <b>RESONANT TUNNELING, EXCITONS, TRIONS, TRANSPORT</b>             Permanent Institute:            Universidade Federal de Sao Carlos            Laboratorio de Semicondutores            Depto. de Fisica            Via Washington Luis            Km 235, CP 676            13565-905 SP Sao Paulo            BRAZIL            Permanent Institute e mail <a href="mailto:ICAMPS@DF.UFSCAR.BR">ICAMPS@DF.UFSCAR.BR</a></p>	CUBA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
57.	<p><b>CARBONE Marilena</b>            Research Field : <b>ADSORBATES OF SEMICONDUCTORS</b></p> <p>Research Topic : <b>DICHOISM</b></p> <p>Permanent Institute:            Universita' di Roma II 'Tor Vergata'            Dipartimento di Fisica            Via della Ricerca Scientifica 1            00133 Roma            ITALY            Permanent Institute e mail marilena.carbone@roma2.infn.it</p>	ITALY	<p><b>PARTICIPANT</b></p> <p>Present Institute:            Sincrotrone Trieste            Area Science Park            Strada Statale 14. Km 163.5            34012 Trieste            ITALY</p> <p>Until: <b>31 December 2003</b></p>
58.	<p><b>CARVALHO Julio Garcia</b>            Research Field : <b>LOW-DIMENSIONAL SYSTEMS</b></p> <p>Research Topic : <b>SPIN RELAXATION</b></p> <p>Permanent Institute:            Universidade Estadual de Campinas {Unicamp}            Departamento de Fisica            Cidade Universitaria            'Zeferino Vaz'            C.P. 1170            Campinas            BRAZIL            Permanent Institute e mail JGC@IFI.UNICAMP.BR</p>	BRAZIL	<b>PARTICIPANT</b>
59.	<p><b>CERESOLI Davide</b>            Research Field : <b>MATERIALS SCIENCE</b></p> <p>Research Topic : <b>ELECTRONIC STRUCTURE</b></p> <p>Permanent Institute:            S.I.S.S.A. - International School for Advanced Studies            Via Beirut 2-4            34123 Trieste            ITALY            Permanent Institute e mail CERESOLI@SISSA.IT</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
60.	<p><b>CHARGUIA Raihen</b>            Research Field : <b>EXCITATIONS IN CONFINED SYSTEMS</b>             Research Topic : <b>OPT. PROP. OF EXCITATIONS IN PHOTONIC BAND GAPS</b>             Permanent Institute:            University of Tunis            Faculty of Science            Laboratory of Condensed Matter Physics            1060 Campus Universitaire            Tunis            TUNISIA            Permanent Institute e mail CHARGUIARAIHEN@YAHOO.FR</p>	TUNISIA	<b>PARTICIPANT</b>
61.	<p><b>CHERAGHCHI Hossein</b>            Research Field : <b>CONDENSED MATTER</b>             Research Topic : <b>NANOSTRUCTURE. DISORDERED SYSTEMS.</b>             Permanent Institute:            Sharif University of Technology            Institute of Physics            P.O. Box 11365-9161            Tehran            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail cheraghchi@mehr.sharif.edu</p>	ISLAMIC REPUBLIC OF IRAN	<b>YOUNG COLLABORATOR</b>
62.	<p><b>CLARO Francisco H.</b>            Research Field : <b>LOW-DIMENSIONAL SYSTEMS</b>             Research Topic : <b>FRACTIONAL QUANTUM HALL EFFECT</b>             Permanent Institute:            Pontificia Universidad Catolica de Chile            Facultad de Fisica            Campus San Joaquin            Av. V. Mackenna 4860            (22) Santiago            CHILE            Permanent Institute e mail FCLARO@PUC.CL</p>	CHILE	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
63.	<p><b>DA SILVA Edison Zacarias</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universidade Estadual de Campinas {Unicamp}            Instituto de Fisica 'Gleb Wataghin' (I.F.G.W.)            Cidade Universitaria Zeferino Vaz            C.P. 6165            13083-970 Campinas            BRAZIL            Permanent Institute e mail ZACARIAS @ IFI. UNICAMP.BR</p>	BRAZIL	<b>SENIOR ASSOCIATE</b>
64.	<p><b>DANG Dinh Toi</b></p> <p>Research Field : <b>SOLID STATE THEORY</b></p> <p>Research Topic : <b>VARIABLE RANGE HOPPING (VRH)</b></p> <p>Permanent Institute:</p> <p>Faculty of Physics            University of Hanoi            334 Nguyen Trai street            Hanoi            VIET NAM            Permanent Institute e mail hien@phys-hu.edu.vn</p>	VIET NAM	<b>AFFILIATE</b>
65.	<p><b>DANIELI Ernesto Pablo</b></p> <p>Research Field : <b>ATOMIC AND MOLECULAR PHYSICS</b></p> <p>Research Topic : <b>SPIN &amp; CHARGE DYNAMICS IN MESOSCOPIC SYSTEMS</b></p> <p>Permanent Institute:</p> <p>Universidad Nacional de Cordoba            Fac. Mats. Astronomia Y Fisica            Medina Allende&amp;Haya de La Torre            Ciudad Universitaria            5000 Cordoba            ARGENTINA            Permanent Institute e mail EDANIELI@FAMAF.UNC.EDU.AR</p>	ARGENTINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
66.	<p><b>DAO Xuan Viet</b>            Research Field : <b>THEORY OF SOLID STATE</b>             Research Topic : <b>EXTEND X RAY ABSORPTION FINE STRUCTURE</b>             Permanent Institute:            Faculty of Physics            University of Hanoi            334 Nguyen Trai street            Hanoi            VIET NAM            Permanent Institute e mail hien@phys-hu.edu.vn</p>	VIET NAM	<b>AFFILIATE</b>
67.	<p><b>DAS Gobind</b>            Research Field : <b>RAMAN AND FTIR TECHNIQUES</b>             Research Topic : <b>NANOCRYSTAL CHARACTERIZATION</b>             Permanent Institute:            Universita di Trento            Dipartimento di Fisica            Via Sommarive 14            Povo            38050 Trento            ITALY            Permanent Institute e mail gobind@science.unitn.it</p>	INDIA	<b>PARTICIPANT</b>
68.	<p><b>DIDI SEDDIK Aii</b>            Research Field :             Research Topic :             Permanent Institute:            Universite' Sidi Mohamed Ben Abdallah            Laboratoire de Physique Theorique            B.P. 1796            Fes            MOROCCO            Permanent Institute e mail salamdidi@hotmail.com</p>	MOROCCO	<b>YOUNG COLLABORATOR</b>

No.	NAME and INSTITUTE	Nationality	Function
69.	<p><b>DJEMAI Abed-El-Farid</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite' D'Oran            Departement de Physique            Es-Senia            31100 Oran            ALGERIA</p>	ALGERIA	<b>REGULAR ASSOCIATE</b>
70.	<p><b>ELHOUCHE Habib</b>            Research Field : <b>PHYSICS OF CONDENSED MATTER</b>             Research Topic : <b>FUNDAMENTAL INTERACTIONS IN CONFINED SYSTEMS</b></p> <p>Permanent Institute:            Universite' de Tunis            Faculte' Des Sciences            Departement de Physique            Campus Universitaire            1060 Tunis            TUNISIA</p>	TUNISIA	<b>AFFILIATE</b>
71.	<p><b>ELLOH Van Wellington</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of Cape Coast            Faculty of Science            Department of Physics            University P.O.            Cape Coast            GHANA            Permanent Institute e mail <a href="mailto:ellohv@yahoo.com">ellohv@yahoo.com</a></p>	GHANA	<b>JUNIOR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
72.	<p><b>ESFARJANI Keivan</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Sharif University of Technology            Department of Physics            P.O. Box 11365-9161            Azadi Ave.            Tehran            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail K1@SHARIF.EDU</p>	ISLAMIC REPUBLIC OF IRAN	<b>REGULAR ASSOCIATE</b>
73.	<p><b>FENNICHE Hela</b></p> <p>Research Field : <b>EXCITATIONS IN CONFINED SYSTEMS</b></p> <p>Research Topic : <b>OPT. PROP. OF EXCITATIONS IN PHOTONIC BAND GAPS</b></p> <p>Permanent Institute:</p> <p>Universite de Tunis            Faculte Des Sciences            D. de Physique            Campus Universitaire            Le Belvedere            1060 Tunis            TUNISIA            Permanent Institute e mail HFENNICHE@YAHOO.FR</p>	TUNISIA	<b>PARTICIPANT</b>
74.	<p><b>FOA TORRES Luis Eduardo Francisco</b></p> <p>Research Field : <b>ELECTRON INTERACTIONS.</b></p> <p>Research Topic : <b>DECOHERENCE</b></p> <p>Permanent Institute:</p> <p>Universidad Nacional de Cordoba            Fac. Mats. Astronomia Y Fisica            Medina Allende&amp;Haya de La Torre            Ciudad Universitaria            5000 Cordoba            ARGENTINA            Permanent Institute e mail LFOA@FAMAF.UNC.EDU.AR</p>	ARGENTINA	<b>YOUNG COLLABORATOR</b>



No.	NAME and INSTITUTE	Nationality	Function
75.	<p><b>FRANCHINI Fabio</b>            Research Field : <b>SOLID STATE PHYSICS - INTEGRABLE MODEL</b></p> <p>Research Topic : <b>SPIN CHAINS, QUASI-PERIODIC SYSTEM, 1-D MODELS</b></p> <p>Permanent Institute:            State University of New York            Dept. Physics &amp; Astronomy            11794 - 3800 New York            UNITED STATES OF AMERICA            Permanent Institute e mail <a href="mailto:fabio.franchini@sunysb.edu">fabio.franchini@sunysb.edu</a></p>	ITALY	<b>PARTICIPANT</b>
76.	<p><b>GENCALSAN Mustafa</b>            Research Field : <b>CONDENSED MATTER &amp; STATISTICAL PHYSICS</b></p> <p>Research Topic : <b>CRITICAL PROPERTIES OF GAS-LIQUID MIXTURES</b></p> <p>Permanent Institute:            Kayseri University            Faculty of Arts and Sciences            Department of Physics            Kayseri 38039            TURKEY            Permanent Institute e mail <a href="mailto:gaslan@erciyes.edu.tr">gaslan@erciyes.edu.tr</a></p>	TURKEY	<b>AFFILIATE</b>
77.	<p><b>GONZALEZ GARCIA Augusto de Jesus</b>            Research Field : <b>EXCITATIONS IN CONFINED SYSTEMS</b></p> <p>Research Topic : <b>RAMAN SCATTERING IN QUANTUM DOTS</b></p> <p>Permanent Institute:            Center of Mathematics and Theoretical Physics - ICIMAF            Calle e #309            Vedado            Ciudad Habana            10400 Havana            CUBA            Permanent Institute e mail <a href="mailto:AGONZALE@PERSEUS.UNALMED.EDU.C">AGONZALE@PERSEUS.UNALMED.EDU.C</a>            O, <a href="mailto:agonzale@cidet.icmf.inf.cu">agonzale@cidet.icmf.inf.cu</a></p>	CUBA	<b>GUEST SCIENTIST</b>

No.	NAME and INSTITUTE	Nationality	Function
78.	<p><b>GUZMAN Angela Maria</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universidad Nacional de Colombia            Facultad de Ciencias            Departamento de Fisica            P.O.Box 53912            Ciudad Universitaria            Calle 45            57 Santa Fe de Bogota            COLOMBIA</p>	COLOMBIA	<b>SENIOR ASSOCIATE</b>
79.	<p><b>IVANOV Nedko Borissov</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Bulgarian Academy of Science            Georgi Nadjakov Institute of Solid State Physics            72 Tzarigradsko Chaussee Blvd.            1784 Sofia            BULGARIA            Permanent Institute e mail NEDKO@CENTER.PHYS.ACAD.BG</p>	BULGARIA	<b>REGULAR ASSOCIATE</b>
80.	<p><b>JAFARI Sayad Akbar</b>            Research Field : <b>STRONGLY CORRELATED ELECTRON SYSTEMS</b>             Research Topic : <b>GRAPHITE AND CARBON NANO-TUBES</b></p> <p>Permanent Institute:            Sharif University of Technology            Department of Physics            P.O. Box 11365-9161            Azadi Ave.            Tehran            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail AKBAR@MEHR.SHARIF.EDU</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
			<p>Present Institute:            the Institute of Mathematical Sciences            CIT Campus            Tharamani            Chennai 600 113            INDIA</p> <p>Until: <b>31 July 2003</b></p>

No.	NAME and INSTITUTE	Nationality	Function
81.	<p><b>JOGHEE KULLAN Radhakrishnan</b>            Research Field : <b>GROWTH OF (100) ORIENTED 3" DIA</b>             Research Topic : <b>LIQUID PHASE EPITAXY</b></p> <p>Permanent Institute:            Solid State Physics Laboratory            Crystal Growth Division            Lucknow Road            Timarpur            110054 New Delhi            INDIA            Permanent Institute e mail JKRKRISH/SSPL@SSPLNET.ORG</p>	INDIA	<b>PARTICIPANT</b>
		<p>Present Institute:            Consiglio Nazionale per la Ricerca - CNR            Istituto Materiali Speciali per l'Elettronica e Magnetismo - MASPEC            Viale delle Scienze            (43100) Parma            ITALY            Present Institute e-mail: jkrkrish@yahoo.co.in            Until: <b>1 September 2003</b></p>	
82.	<p><b>KADUKI Kenneth Amiga</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of Nairobi            Faculty of Science            Department of Physics            P.O. Box 30197            Chiromo Campus            Nairobi            KENYA            Permanent Institute e mail KADUKI@ICS.UONBI.AC.KE.            KADUKI@IEEE.ORG</p>	KENYA	<b>REGULAR ASSOCIATE</b>
83.	<p><b>KARNAUKHOV Igor Nikolaevich</b>            Research Field : <b>INTEGRABLE (1+1)D MODELS OF S.C.E.S.</b>             Research Topic : <b>THE KONDO PROBLEM, THE LUTTINGER LIQUID</b></p> <p>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</p>	UKRAINE	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
84.	<p><b>KHODAS Maxim</b>            Research Field : <b>LOW DIMENSIONAL SYSTEMS</b>             Research Topic : <b>TRANSPORT PROPERTIES OF THE HETEROSTRUCTURES</b>             Permanent Institute:            the Weizmann Institute of Science            Dept. Condensed Matter Physics            76100 Rehovot            ISRAEL            Permanent Institute e mail maxim@wicc.weizmann.ac.il</p>	ISRAEL	<b>PARTICIPANT</b>
85.	<p><b>KIRIN Davor</b>            Research Field : <b>PHYSICS OF MOLECULAR SOLIDS</b>             Research Topic : <b>RAMAN SPECTROSCOPY, NOVEL MOLECULAR SYSTEMS</b>             Permanent Institute:            Rudjer Boskovic Institute            Dept. of Theoretical Physics            Bijenicka Cesta 54            P.O. Box 180            10002 Zagreb            CROATIA            Permanent Institute e mail KIRIN@RUDJER.IRB.HR</p>	CROATIA	<b>PARTICIPANT</b>
86.	<p><b>KIROVA Natalia</b>            Research Field :             Research Topic :             Permanent Institute:            Universite XI (Paris-Sud)            Laboratoire de Physique Theorique et Modeles Statistiques            Batiment 100            91405 Orsay Cedex 05            FRANCE            Permanent Institute e mail KIROVA@IPNO.IN2P3.FR</p>	RUSSIAN FEDERATION	<b>GUEST SCIENTIST</b>

No.	NAME and INSTITUTE	Nationality	Function
87.	<p><b>KOROTYEV Vadym</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Academy of Sciences of Ukraine            Institute of Semiconductor Physics            Department Theoretical Physics            45 Prospect Nauki            252650 Kiev            UKRAINE            Permanent Institute e mail KOROTEYV@CLASS.SEMICOND.KIEV.UA</p>	UKRAINE	<b>AFFILIATE</b>
88.	<p><b>KORUTCHEVA Eika Radosslavova</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Bulgarian Academy of Science            Georgi Nadjakov Institute of Solid State Physics            72 Tzarigradsko Chaussee Blvd.            1784 Sofia            BULGARIA</p>	BULGARIA	<b>REGULAR ASSOCIATE</b>
			Present Institute e-mail: ELKA@DELTA.FT.UAM.ES
89.	<p><b>KUNOLD Alejandro</b>            Research Field : <b>LOW DIMENSIONAL SYSTEMS</b>             Research Topic : <b>HETEROSTRUCTURES, QUANTUM HALL EFFECT</b></p> <p>Permanent Institute:            Universidad Autonoma Metropolitana            Unidad Azcapotzalco            Av. San Pablo 180            Col. Reynosa Tamaulipas            Azcapotzalco            02200 Mexico City            MEXICO            Permanent Institute e mail AKB@CORREO.AZC.UAM.MX</p>	URUGUAY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
90.	<p><b>LAKDJA Abdelaziz</b>            Research Field : <b>NANO STRUCTURES</b>             Research Topic : <b>DENSITY FUNCTIONAL THEORY.</b></p> <p>Permanent Institute:            Universite' de Sidi Bel Abbes            Faculte' Des Sciences            Departement de Physique            22000 Sidi Bel Abbes            ALGERIA            Permanent Institute e mail <a href="mailto:bbouhafs@univ-sba.dz">bbouhafs@univ-sba.dz</a></p>	ALGERIA	<b>YOUNG COLLABORATOR</b>
91.	<p><b>LAMARI Saadi</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite Ferhat Abbes            Departement de Physique            19000 Setif            ALGERIA            Permanent Institute e mail <a href="mailto:S_LAMARI@YAHOO.FR">S_LAMARI@YAHOO.FR</a></p>	ALGERIA	<b>REGULAR ASSOCIATE</b>
92.	<p><b>LIM Jong Soo</b>            Research Field : <b>STATISTICAL PHYSICS; CM PHYSICS</b>             Research Topic : <b>DYNAMICS OF JOSEPHSON JUNCTION</b></p> <p>Permanent Institute:            Seoul National University            Centre For Theoretical Physics            151-742 Seoul            REPUBLIC OF KOREA            Permanent Institute e mail <a href="mailto:anti93@phya.snu.ac.kr">anti93@phya.snu.ac.kr</a></p>	REPUBLIC OF KOREA	<b>AFFILIATE</b>
93.	<p><b>LLOIS Ana Maria</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Comision Nacional de Energia Atomica            Departamento de Fisica            Av.da del Libertador 8250            1429 Buenos Aires            ARGENTINA            Permanent Institute e mail <a href="mailto:LLOIS@CNEA.EDU.AR">LLOIS@CNEA.EDU.AR</a></p>	ARGENTINA	<b>SENIOR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
94.	<p><b>LOKOT' Lyubov O.</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Academy of Sciences of Ukraine            Institute of Semiconductor Physics            Department Theoretical Physics            45 Prospect Nauki            252650 Kiev            UKRAINE            Permanent Institute e mail lyuba@div1.semicond.kiev.ua</p>	UKRAINE	<b>AFFILIATE</b>
95.	<p><b>M'PASSI-MABIALA Bernard</b>             Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite Marien-Ngouabi            Faculte Des Sciences            Departement de Physique            B.P. 69            Brazzaville            PEOPLE'S REPUBLIC OF CONGO</p>	PEOPLE'S REPUBLIC OF CONGO	<b>REGULAR ASSOCIATE</b>
96.	<p><b>MALONDA BOUNGOU Brice Rodrigue</b>             Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite Marien-Ngouabi            Faculte Des Sciences            Departement de Physique            B.P. 69            Brazzaville            PEOPLE'S REPUBLIC OF CONGO</p>	PEOPLE'S REPUBLIC OF CONGO	<b>YOUNG COLLABORATOR</b>

Present Institute:  
 Universite de Douala - CEPAMOQ  
 Centre de Physique Atomique  
 Moleculaire et Optique Quantique  
 Faculte Des Sciences  
 Bp 8580  
 Douala  
 REPUBLIC OF CAMEROON  
 Present Institute e-mail: cepamoq@yahoo.fr  
 Until: **30 June 2006**

No.	NAME and INSTITUTE	Nationality	Function
97.	<p><b>MARTINEZ PINO Gerardo Guido</b>            Research Field : <b>NANOMAGNETISM, HETEROGENEOUS PHASES</b></p> <p>Research Topic : <b>GIANT MAGNETORESISTANCE</b></p> <p>Permanent Institute:            Universidade Federal Do Rio Grande Do Sul            Instituto de Fisica            C.P. 15051            Av. Bento Goncalves 9500            Campus Do Vale            91501-970 Porto Alegre            BRAZIL            Permanent Institute e mail martinez@if.ufrgs.br</p>	BRAZIL	<p><b>PARTICIPANT</b></p> <p>Present Institute:            Universität Stuttgart            Institut Fur Theoretische Physik III            Pfaffenwaldring 57            70550 Stuttgart            GERMANY            Present Institute e-mail: martinez@theo3.physik.uni-stuttgart.            Until: <b>30 July 2003</b></p>
98.	<p><b>MBAMALA Emmanuel Chinedu</b>            Research Field : <b>SOFT CONDENSED MATTER SYSTEMS</b></p> <p>Research Topic : <b>MEMBRANE - PROTEIN INTERACTION</b></p> <p>Permanent Institute:            Federal University of Technology            Department of Physics            P.M.B. 704            Akure . Ondo-State            NIGERIA</p>	NIGERIA	<p><b>PARTICIPANT</b></p> <p>Present Institute:            Institut Fur Molekularbiologie            Friedrich-Schiller Universitat Jena            Winzerlaer Str. 10            07743 Jena            GERMANY            Present Institute e-mail: MBAMALA@LILY.MOLEBIO.UNI-JEN            DE            Until: <b>31 December 2003</b></p>
99.	<p><b>MENOZZI Claudia</b>            Research Field : <b>BIOPHYSICAL SYSTEMS</b></p> <p>Research Topic : <b>ELECTROCHEMICAL SCANNING MICROSCOPY</b></p> <p>Permanent Institute:            Physics Department &amp;            INFM National Center            University of Modena &amp; Reggio Emilia            Via G. Campi, 213/A            41100 Modena            ITALY            Permanent Institute e mail menozzi.claudia@unimo.it</p>	ITALY	<p><b>PARTICIPANT</b></p>



No.	NAME and INSTITUTE	Nationality	Function
100.	<b>MEZA AGUILAR Salvador</b> Research Field :  Research Topic :  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	MEXICO	<b>JUNIOR ASSOCIATE</b>
101.	<b>MOADHEN Adel</b> Research Field : <b>PHYSICS OF CONDENSED MATTER</b>  Research Topic : <b>FUNDAMENTAL INTERACTIONS IN CONFINED SYSTEMS</b>  Permanent Institute: Universite' de Tunis Faculte' Des Sciences Departement de Physique Campus Universitaire 1060 Tunis TUNISIA Permanent Institute e mail adel.moadhen@fst.rnu.tn	TUNISIA	<b>AFFILIATE</b>
102.	<b>MOON Kyung Sun</b> Research Field : <b>LOW-DIMENSIONAL QUANTUM SYSTEMS</b>  Research Topic : <b>QUNATUM HALL EFFECT AND NANO ELECTRONICS</b>  Permanent Institute: Department of Physics and IPAP Yonsei University 134 Shinchon Seodaemun-Gu 120-749 Seoul REPUBLIC OF KOREA Permanent Institute e mail KMOON@PHYS.YONSEI.AC.KR	REPUBLIC OF KOREA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
103.	<p><b>NKUM Robert Kwame</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Science and Technology Kwame Nkrumah  Faculty of Science  Department of Physics  University P.O.  Kumasi  GHANA  Permanent Institute e mail DEAN.SCIENCE@UST.GN.APC.ORG</p>	GHANA	<b>SENIOR ASSOCIATE</b>
104.	<p><b>OKOYE Chukwuemeka Madubuko Ijeoma</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Nigeria  Faculty of Physical Sciences  Dept. Physics &amp; Astronomy  Enugu State  Nsukka  NIGERIA  Permanent Institute e mail MISUNN@AOL.COM.  EPSEELON@AOL.COM</p>	NIGERIA	<b>REGULAR ASSOCIATE</b>
105.	<p><b>ONWUAGBA Beniah Ndudim</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Federal University of Technology  School of Sciences  Department of Physics  Private Mail Box 1526  Owerri  NIGERIA  Permanent Institute e mail ONWUAGBA@FUTO.EDU.NG</p>	NIGERIA	<b>SENIOR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
106.	<p><b>PANDO LAMBRUSCHINI Carlos Leopoldo</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Universidad Autonoma de Puebla            Instituto de Fisica 'Luis Rivera Terrazas'            Apdo. Post. J-48            18 Sur Y Ave. San Claudio            Cu San Manuel            72570 Puebla            MEXICO            Permanent Institute e mail CARLOS@SIRIO.IFUAP.BUAP.MX</p>	PERU	<p><b>REGULAR ASSOCIATE</b></p> <p>Present Institute:            Universita' degli Studi di Brescia            Dp. Ingegneria Meccanica            Via Branze. 38            Brescia            ITALY</p> <p>Until: <b>2 June 2003</b></p>
107.	<p><b>PAOLETTI Francesca</b></p> <p>Research Field : <b>MOLECULAR AND STRUCTURAL BIOLOGY;            BIOCHEMISTRY</b></p> <p>Research Topic : <b>NEUROTROPHINS AND NEURODEGENERATION</b></p> <p>Permanent Institute:            S.I.S.S.A. - International School for Advanced Studies            Via Beirut 2-4            34123 Trieste            ITALY</p>	ITALY	<b>PARTICIPANT</b>
108.	<p><b>PASTAWSKI Horacio Miguel</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Universidad Nacional de Cordoba            Facultad de Matematica. Astronomia Y Fisica            Haya de La Torre Y Medina            Allende - Ciudad Universitaria            5000 Cordoba            ARGENTINA            Permanent Institute e mail HORACIO@FAMAF.UNC.EDU.AR</p>	ARGENTINA	<b>REGULAR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
109.	<p><b>PELETMINSKY Alexander</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>National Academy of Sciences of Ukraine            Electrophysical Scientific and Technical Centre            Chernishevsky Str. 28            P.O. Box 8812            61002 Kharkov            UKRAINE            Permanent Institute e mail SPELET@KIPT.KHARKOV.UA</p>	UKRAINE	<b>JUNIOR ASSOCIATE</b>
110.	<p><b>PEREZ PONCE Alejandro Anselmo</b></p> <p>Research Field : <b>CONDENSED MATTER PHYSICS</b></p> <p>Research Topic : <b>QUANTUM HALL EFFECT</b></p> <p>Permanent Institute:</p> <p>Pontificia Universidad Catolica de Chile            Facultad de Fisica            Campus San Joaquin            Av. V. Mackenna 4860            (22) Santiago            CHILE            Permanent Institute e mail APEREZ@FIS.PUC.CL</p>	CHILE	<b>AFFILIATE</b>
111.	<p><b>PETROSYAN Stepan</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Yerevan State University            Department of Radiophysics            Manoogian Street St.1            375049 Yerevan            ARMENIA            Permanent Institute e mail GAYANE@ARMINCO.COM</p>	ARMENIA	<b>REGULAR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
112.	<p><b>PINCHUK Anatoliy Oleksijovych</b>            Research Field : <b>OPTICS OF METALLIC CLUSTERS</b>             Research Topic : <b>SURFACE PLASMON RESONANCE</b></p> <p>Permanent Institute:            National Academy of Sciences of Ukraine            Institute of Surface Chemistry            General Naumov Str. 17            03164 Kiev            UKRAINE            Permanent Institute e mail anatoly_pinchuk@hotmail.com</p>	UKRAINE	<p><b>PARTICIPANT</b></p> <p>Present Institute:            Rheinisch-Westfalische Technische Hochschule            I. Physikalische Institut            Sommerfeld Str. 14            Turm 28            D-52074 Aachen            GERMANY            Present Institute e-mail: pinchuk@physik.rwth-aachen.de            Until: <b>31 March 2004</b></p>
113.	<p><b>PROTOGENOV Alexander Pavlovich</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Russian Academy of Sciences            Institute of Applied Physics            46 Ulyanov Str.            603 950 Nizhni Novgorod            RUSSIAN FEDERATION            Permanent Institute e mail ALPROT@APPL.SCI-NNOV.RU</p>	RUSSIAN FEDERATION	<b>GUEST SCIENTIST</b>
114.	<p><b>QUARONI Luca</b>            Research Field : <b>BIOPHYSICAL CHEMISTRY</b>             Research Topic : <b>BIOLOGICAL MEMBRANES</b></p> <p>Permanent Institute:            Sincrotrone Trieste            Espc            S.S. Per Basovizza 14. Km. 163.5            34012 Trieste            ITALY            Permanent Institute e mail luca.quaroni@elettra.trieste.it</p>	ITALY	<b>PARTICIPANT</b>
115.	<p><b>REQUIST Ryan</b>            Research Field : <b>SOLID STATE PHYSICS</b>             Research Topic : <b>MAGNETISM, SEMI-CLASSICAL APPROXIMATIONS</b></p> <p>Permanent Institute:            State University of New York            Dept. Physics &amp; Astronomy            11794 - 3800 New York            UNITED STATES OF AMERICA            Permanent Institute e mail rrequist@grad.physics.sunysb.edu</p>	UNITED STATES OF AMERICA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
116.	<p><b>ROSHANI Farinaz</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Institute For Advanced Studies in Basic Sciences            (IASBS)            P.O. Box 45195-159            Gava Zang            Zanjan            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail FARINAZZ@YAHOO.COM,            farinaz@iasbs.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
117.	<p><b>SAKHO Oumar</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite' Cheikh Anta Diop de Dakar            Faculte' Des Sciences            Departement de Physique            Dakar            SENEGAL</p>	SENEGAL	<b>REGULAR ASSOCIATE</b>
118.	<p><b>SALAMIN Yousef Is-Haq</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Birzeit University            Faculty of Science            Department of Physics            P.O. Box 14            Palestine            Birzeit            WEST BANK</p>	WEST BANK	<b>REGULAR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
119.	<p><b>SATORI Hassane</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>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 SATORI@SCIENCES.UNIV-OUJDA.AC.MA, hsnsatori@yahoo.fr</p>	MOROCCO	<b>GUEST SCIENTIST</b>
120.	<p><b>SCAINI Denis</b></p> <p>Research Field : <b>CONDENSED MATTER PHYSICS</b></p> <p>Research Topic : <b>APPLICATIONS OF MOLECULAR ENGINEERING AT SURFACES</b></p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Trieste Dipartimento di Fisica Via A. Valerio 2 34100 Trieste ITALY Permanent Institute e mail epizoo@libero.it</p>	ITALY	<b>PARTICIPANT</b>
121.	<p><b>SEIRAFI Mehrdad</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Sharif University of Technology Institute of Physics P.O. Box 11365-9161 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail MEHRDAD@SEIRAFI.NET</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
122.	<p><b>SEKKAL Wassila</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite' de Sidi Bel Abbas            Faculte' Des Sciences            Departement de Physique            22000 Sidi Bel Abbas            ALGERIA</p>	ALGERIA	<p><b>JUNIOR ASSOCIATE</b></p> <p>Present Institute:            Universität Stuttgart            Staatliche Materialprüfungsanstalt (MPA)</p> <p>Pfaffenwaldring 32            70569 Stuttgart            GERMANY</p> <p>Present Institute e-mail: wassila.zaoui@MPA.UNI-STUTTGAR'            E</p> <p>Until: <b>31 December 2003</b></p>
123.	<p><b>SELLAI Azzouz</b></p> <p>Research Field : <b>LOW-DIMENSIONAL ELECTRONIC &amp; OPTICAL DEVICES</b></p> <p>Research Topic : <b>RESONANT TUNNELING &amp; RESONANT CAVITY STRUCTURES</b></p> <p>Permanent Institute:</p> <p>Sultan Qaboos University            College of Science            Department of Physics            P.O. Box 36            Code 123            Muscat            OMAN            Permanent Institute e mail ASELLAI@SQU.EDU.OM</p>	ALGERIA	<b>PARTICIPANT</b>
124.	<p><b>SHABAT Mohammed Musa</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Islamic University of Gaza            Dept. of Physics            P.O.Box 108            Gaza            GAZA STRIP            Permanent Institute e mail SHABAT@IUGAZA.EDU</p>	GAZA STRIP	<b>REGULAR ASSOCIATE</b>



No.	NAME and INSTITUTE	Nationality	Function
125.	<p><b>SHENG Zheng-Mao</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Zhejiang University            Department of Physics            310028 Hangzhou            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail ZMSHENG@MAIL.HZ.ZJ.CN</p>	PEOPLE'S REPUBLIC OF CHINA	<b>REGULAR ASSOCIATE</b>
126.	<p><b>TARAPHER Arghya</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Indian Institute of Technology            Dept. of Physics &amp; Meteorology            District Midnapur            West Bengal            721 302 Kharagpur            INDIA            Permanent Institute e mail ARGHYA@PHY.IITKGP.ERNET.IN</p>	INDIA	<b>REGULAR ASSOCIATE</b>
127.	<p><b>TAYLANOV Nizam (Nizom) A.</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            National University of Uzbekistan            Theoretical Physics Department            Vuzgorodok            700174 Tashkent            UZBEKISTAN            Permanent Institute e mail TAYLANOV@IAPH.SILK.ORG,            TAYLANOV@IAPH.TKT.UZ</p>	UZBEKISTAN	<b>REGULAR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
128.	<p><b>VENTURA Cecilia Ileana</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Centro Atomico Bariloche            Avda Bustillo Km. 9500            Rio Negro            8400 San Carlos de Bariloche            ARGENTINA            Permanent Institute e mail VENTURA@CAB.CNEA.EDU.AR</p>	ARGENTINA	<b>REGULAR ASSOCIATE</b>
129.	<p><b>ZAOUI Ali</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite de Side Bel Abbes            Institut Des Sciences Exactes            22000 Sidi Bel Abbes            ALGERIA</p>	ALGERIA	<b>REGULAR ASSOCIATE</b>
		<p>Present Institute:            Max-Planck-Institut Fur Metallforschung            Seestrasse 92            70174 Stuttgart            GERMANY            Present Institute e-mail: ZAOUI@MARVIN.MPI-STUTTGART.M            G.DE            Until: <b>31 October 2003</b></p>	
130.	<p><b>ZORKANI Izeddine</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite' Sidi Mohamed Ben Abdellah            Fac.Des Sciences Dhar Elmahraz            Departement de Physique            B.P. 1796            Atlas            Dhar El Mahraz            Fes            MOROCCO            Permanent Institute e mail I.ZORKANI@CARAMAIL.COM</p>	MOROCCO	<b>REGULAR ASSOCIATE</b>