

Activity SMR: **1505**

Summer College and Conference on the Physics and Chemistry of Rare-Earth Manganites

1 June 2003 - 18 June 2003
Trieste - ITALY

Total Number of Visitors: 102

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
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DIRECTOR

Total number in this function: 2

1.	RAMAKRISHNAN Tiruppattur V.	INDIA	COURSE DIRECTOR
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Research Field :

Research Topic :

Permanent Institute:

Indian Institute of Science

Department of Physics

C V Raman Avenue

560 012 Bangalore

INDIA

Permanent Institute e mail TVRAMA@PHYSICS.IISC.ERNET.IN

2.	RAYCHAUDHURI Arup Kumar	INDIA	COURSE DIRECTOR
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Research Field :

Research Topic :

Permanent Institute:

Indian Institute of Science

Department of Physics

C V Raman Avenue

560 012 Bangalore

INDIA

Permanent Institute e mail ARUP@PHYSICS.IISC.ERNET.IN

No.	NAME and INSTITUTE	Nationality	Function
CONFERENCE LECTURER		Total number in this function: 17	
3.	ALLODI Giuseppe Research Field : Research Topic : Permanent Institute: Universita' degli Studi di Parma Dipartimento di Fisica Parco Area delle Scienze, 7A 43100 Parma ITALY Permanent Institute e mail giuseppe.allodi@fis.unipr.it	ITALY	GUEST LECTURER
4.	ALTARELLI Massimo Research Field : Research Topic : Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Strada Costiera 11 34014 Trieste ITALY	ITALY	GUEST LECTURER
5.	ATTFIELD John Paul Research Field : Research Topic : Permanent Institute: University Chemical Laboratories Lensfield Road Cb21Ew Cambridge UNITED KINGDOM Permanent Institute e mail jpa14@cam.ac.uk	UNITED KINGDOM	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
6.	<p>CHEONG Sang-Wook Research Field : Research Topic :</p> <p>Permanent Institute: Rutgers State University Dept.of Physics and Astronomy 136 Frelinghuysen Road New Jersey 08854-8019 Piscataway UNITED STATES OF AMERICA Permanent Institute e mail SANGC@PHYSICS.RUTGERS.EDU</p>	UNITED STATES OF AMERICA	GUEST LECTURER
7.	<p>DE RENZI Roberto Research Field : Research Topic :</p> <p>Permanent Institute: Universita' degli Studi di Parma Dipartimento di Fisica Parco Area delle Scienze, 7A 43100 Parma ITALY Permanent Institute e mail ROBERTO.DERENZI@UNIPR.IT</p>	ITALY	GUEST LECTURER
8.	<p>EGAMI Takeshi Research Field : Research Topic :</p> <p>Permanent Institute: University of Pennsylvania Dept. Materials Science & Eng. 3231 Walnut Street PA-19104-6272 Philadelphia UNITED STATES OF AMERICA Permanent Institute e mail EGAMI@SEAS.UPENN.EDU</p>	UNITED STATES OF AMERICA	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
9.	<p>KIM Kee Hoon Research Field : Research Topic :</p> <p>Permanent Institute: Los Alamos National Laboratory MST-NHMFL, E536</p> <p>87545 Los Alamos New Mexico UNITED STATES OF AMERICA Permanent Institute e mail KHKIM@LANL.GOV</p>	REPUBLIC OF KOREA	GUEST LECTURER
10.	<p>KRISHNAMURTHY Hulikal R. Research Field : Research Topic :</p> <p>Permanent Institute: Indian Institute of Science Department of Physics C V Raman Avenue 560 012 Bangalore INDIA Permanent Institute e mail HRKRISH@PHYSICS.IISC.ERNET.IN</p>	INDIA	GUEST LECTURER
11.	<p>LITTLEWOOD Peter B. Research Field : Research Topic :</p> <p>Permanent Institute: Cavendish Laboratory - Cambridge University Theory of Condensed Matter Madingley Road CB3 0HE Cambridge UNITED KINGDOM Permanent Institute e mail pb121@phys.cam.ac.uk</p>	UNITED KINGDOM	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
12.	<p>MATHUR Neil David Research Field : Research Topic :</p> <p>Permanent Institute: University of Cambridge Department of Materials Science New Museums Site Pembroke Street Cambridge CB3 QZ</p> <p>UNITED KINGDOM Permanent Institute e mail MDM12@CUS.CAM.AC.UK</p>	UNITED KINGDOM	GUEST LECTURER
13.	<p>MILLIS Andrew John Research Field : Research Topic :</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 millis@phys.columbia.edu</p>	UNITED STATES OF AMERICA	GUEST LECTURER
14.	<p>MUKOVSKII Yakov M. Research Field : Research Topic :</p> <p>Permanent Institute: New Materials Synthesis & Investigations Laboratory Moscow State Steel & Alloys Institute (MISIS) Leninskii Prospect, 4 Moscow 119049 RUSSIAN FEDERATION Permanent Institute e mail MUKOVSKII@SYNT.MISIS.RU</p>	RUSSIAN FEDERATION	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
15.	<p>SALAMON Myron Research Field : Research Topic :</p> <p>Permanent Institute: University of Illinois At Urbana-Champaign Department of Physics 1110 West Green Street IL 61801-3080 Urbana UNITED STATES OF AMERICA Permanent Institute e mail SALAMON@UIUC.EDU</p>	UNITED STATES OF AMERICA	GUEST LECTURER
16.	<p>SARMA Dipankar Das Research Field : Research Topic :</p> <p>Permanent Institute: Indian Institute of Science Solid State and Structural Chemistry Unit 560 012 Bangalore INDIA Permanent Institute e mail SARMA@SSCU.IISC.ERNET.IN</p>	INDIA	GUEST LECTURER
17.	<p>SOOD Ajay Kumar Research Field : Research Topic :</p> <p>Permanent Institute: Indian Institute of Science Department of Physics C V Raman Avenue 560 012 Bangalore INDIA Permanent Institute e mail ASOOD@PHYSICS.IISC.ERNET.IN</p>	INDIA	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
18.	<p>TERAKURA Kiyoyuki Research Field : Research Topic :</p> <p>Permanent Institute: National Institute of Advanced Industrial Science and Technology (AIST) 1-1-1 Higashi Tsukuba Ibaraki 305-8561 JAPAN Permanent Institute e mail K-TERAKURA@AIST.GO.JP</p>	JAPAN	GUEST LECTURER
19.	<p>TOMIOKA Yasuhide Research Field : Research Topic :</p> <p>Permanent Institute: Correlated Electron Research Center (CERC) National Institute of Advanced Industrial Science and Technology (AIST) Tsukuba Central 4 Tsukuba 305 8562 JAPAN Permanent Institute e mail y-tomioka@aist.go.jp</p>	JAPAN	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
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CONFERENCE SPEAKER

Total number in this function: 16

20. **DAOUD-ALADINE Moursidali Aziz** FRANCE **GUEST SPEAKER**

Research Field :

Research Topic :

Permanent Institute:

Eth Zurich & Paul Scherrer Institute
 Laboratory For Neutron Scattering (ETH/PSI)
 WHGA/114
 CH-5232 Villigen
 SWITZERLAND
 Permanent Institute e mail aziz.daoud@psi.ch

21. **DEDIU Valentin Alek** MOLDOVA **GUEST SPEAKER**

Research Field :

Research Topic :

Permanent Institute:

Consiglio Nazionale Delle Ricerche (C.N.R.)
 Istituto di Spettroscopia Molecolare (I.S.M.)
 Via Gobetti 101
 40129 Bologna
 ITALY
 Permanent Institute e mail V.Dediu@ism.bo.cnr.it

22. **EDWARDS David Murray** UNITED KINGDOM **GUEST SPEAKER**

Research Field :

Research Topic :

Permanent Institute:

Imperial College
 Department of Mathematics
 Huxley Building
 180 Queen's Gate
 London - SW7 2AZ
 UNITED KINGDOM
 Permanent Institute e mail d.edwards@ic.ac.uk

No.	NAME and INSTITUTE	Nationality	Function
23.	<p>GARCIA-MUNOZ Jose Luis</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institut de Ciencia de Materials de Barcelona - C.S.I.C. Campus Universitario de Bellaterra E-08193 Bellaterra Barcelona SPAIN Permanent Institute e mail garcia.munoz@icmab.es</p>	SPAIN	GUEST SPEAKER
24.	<p>GEHRING Gillian Anne</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Sheffield University Department of Physics and Astronomy Hicks Building Hounsfield Road S3 7RH SHEFFIELD UNITED KINGDOM Permanent Institute e mail g.gehring@sheffield.ac.uk</p>	UNITED KINGDOM	GUEST SPEAKER
25.	<p>LAAD Mukul Suresh</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Tata Institute of Fundamental Research Theoretical Physics Group Homi Bhabha Road Colaba 400 005 Bombay-Mumbai INDIA</p>	INDIA	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
26.	<p>LEVY Pablo Eduardo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Comision Nacional de Energia Atomica Centro Atómico Constituyente Av. Constituyentes Y Av. Gral Paz 1499 1650 San Martin ARGENTINA Permanent Institute e mail LEVY@CNEA.GOV.AR</p>	ARGENTINA	GUEST SPEAKER
27.	<p>MENEGHINI Carlo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita degli Studi 'Roma Tre' Dip.To di Fisica 'E. Amaldi' Via Vasca Navale 84 00146 Roma ITALY Permanent Institute e mail meneghini@fis.uniroma3.it</p>	ITALY	GUEST SPEAKER
28.	<p>MOREO Adriana</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Florida State University Department of Physics 613 Keen Building FL 32306 Tallahassee UNITED STATES OF AMERICA Permanent Institute e mail ADRIANA@MAGNET.FSU.EDU</p>	ARGENTINA	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
29.	<p>PERRING Toby George Research Field : Research Topic :</p> <p>Permanent Institute: Rutherford Appleton Laboratory CCLRC Oxfordshire Didcot OX11 0QX UNITED KINGDOM Permanent Institute e mail t.g.perring@rl.ac.uk</p>	UNITED KINGDOM	GUEST SPEAKER
30.	<p>POSTORINO Paolo Research Field : Research Topic :</p> <p>Permanent Institute: Universita' degli Studi di Roma 'La Sapienza' Dipartimento di Fisica Piazzale Aldo Moro 2 00185 Roma ITALY Permanent Institute e mail paolo.postorino@roma1.infn.it</p>	ITALY	GUEST SPEAKER
31.	<p>RAYCHAUDHURI Pratap Research Field : Research Topic :</p> <p>Permanent Institute: Tata Institute of Fundamental Research Department of Condensed Matter Physics and Materials Science Homi Bhabha Road Colaba Mumbai 400005 INDIA Permanent Institute e mail pratap@tifr.res.in</p>	INDIA	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
32.	<p>SCHIFFER Peter</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Pennsylvania State University Department of Physics 104 Davey Laboratory PA 16802-6300 University Park UNITED STATES OF AMERICA Permanent Institute e mail pes12@psu.edu</p>	UNITED STATES OF AMERICA	GUEST SPEAKER
33.	<p>TAKENAKA Koshi</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>RIKEN (The Institute of Physical and Chemical Research Magnetic Materials Laboratory Hirosawa 2-1 Wako-Shi 351-0198 Saitama JAPAN Permanent Institute e mail k-takenaka@postman.riken.go.jp</p>	JAPAN	GUEST SPEAKER
34.	<p>VON DER LINDEN Wolfgang</p> <p>Research Field : STRONGLY CORRELATED MANY-BODY SYSTEMS</p> <p>Research Topic : MANGANITES VANADATES, DEVEL.OF NUMERICAL TECHNIQ.</p> <p>Permanent Institute:</p> <p>Graz Technical University Institute For Theoretical Physics Petersgasse 16 8010 Graz AUSTRIA Permanent Institute e mail WVL@ITP.TU-GRAZ.AC.AT</p>	GERMANY	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
35.	<p>WEISSMAN Michael</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Illinois At Urbana-Champaign Department of Physics 1110 West Green Street IL 61801-3080 Urbana UNITED STATES OF AMERICA Permanent Institute e mail mbw@uiuc.edu</p>	UNITED STATES OF AMERICA	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 67	
36.	ABDUL-HADI Abdulrahman Research Field : RARE-EARTH,ACTINIDES,RADIOCHEMISTRY Research Topic : RADIOELEMENTS,INTERFERENCES W.OTHER ELEMENTS Permanent Institute: Atomic Energy Commission of Syria P.O. Box 6091 Damascus SYRIAN ARAB REPUBLIC	SYRIAN ARAB REPUBLIC	AFFILIATE
37.	AHMED Mahrous Rashad Research Field : THEORY OF RARE EARTH MANGANITES Research Topic : THEORY OF OPTICAL ABSORPTION & RELAXATION Permanent Institute: Assiut University Faculty of Science Department of Physics Sohag EGYPT Permanent Institute e mail ABOZEYAD@LYCOS.COM	EGYPT	PARTICIPANT
		Present institute: Sheffield University Department of Physics and Astronomy Hicks Building Hounsfield Road S3 7RH SHEFFIELD United Kingdom Present Institute e mail PHP02MRA@SHEFFIELD.AC.UK Until when: 1 October 2006	
38.	AHMED Mesbahuddin Research Field : Research Topic : Permanent Institute: University of Dhaka Department of Physics Ramna 1000 Dhaka BANGLADESH Permanent Institute e mail EMAIL@DUCC.AGNI.COM.DUCC@AGNI.COM	BANGLADESH	SENIOR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
39.	<p>ALINEJAD Mohammad Reza</p> <p>Research Field : CRYSTAL & MICROSTRUCTURAL STUDIES ON RE-TM COMPS.</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Ferdowsi University of Mashhad Faculty of Science Department of Physics Asrar Ave. 91775-1436 Mashhad ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail ALINEJAD49@YAHOO.COM</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
40.	<p>ARNACHE OLMOS Oscar Luis</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universidad de Antioquia Fac. de Ciencias Exactas Y.Nat Departamento de Fisica Apartado Aereo 1226 Calle 67 No. 53-108 Medellin COLOMBIA Permanent Institute e mail OARNACHE@PEGASUS.UDEA.EDU.CO</p>	COLOMBIA	AFFILIATE
41.	<p>ARUMUGAM Sonachalam</p> <p>Research Field : HIGH PRESSURE LOW TEMPERATURE PHYSICS</p> <p>Research Topic : PRESSURE EFFECT ON CMR & SUPERCONDUCTING MATERIAL</p> <p>Permanent Institute:</p> <p>Bharathidasan University Department of Physics</p> <p>620 024 Tiruchirapalli INDIA Permanent Institute e mail ARUMUGAM@BDU.ERNET.IN; SARUMUGAM1963@HAYOO.COM</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
42.	<p>ASLAM Affia Research Field : CONDENSED MATTER PHYSICS Research Topic : MAGNETISM (CMR COMPOUNDS) Permanent Institute: Quaid-I-Azam University Superconductivity & Magnetism Laboratory Department of Physics Islamabad 45320 PAKISTAN Permanent Institute e mail afiaaslam@yahoo.com</p>	PAKISTAN	PARTICIPANT
43.	<p>BHUIYAN Golam Mohammed Research Field : Research Topic : Permanent Institute: University of Dhaka Department of Physics Ramna 1000 Dhaka BANGLADESH Permanent Institute e mail DUCC@AGNI.COM.</p>	BANGLADESH	REGULAR ASSOCIATE
44.	<p>BOLIVAR GUARIN Monica Esperanza Research Field : MATERIAL SCIENCE Research Topic : MAGNETIC MATERIAL, CORRELATED ELECTRONS Permanent Institute: Universidad Nacional de Colombia Grupo de Fisica de Nuevos Materiales Departamento de Fisica Ciudad Universitaria A.A.14490 Bogota COLOMBIA Permanent Institute e mail MOBOG@HOTMAIL.COM,MOBOG@EUDO RAMAIL.COM</p>	COLOMBIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
45.	<p>CATTANI Davide Research Field : MAGNETISM IN MANGANITES Research Topic : LAYERED MANGANITES Permanent Institute: Universita' degli Studi di Parma Dipartimento di Fisica Parco Area delle Scienze, 7A 43100 Parma ITALY Permanent Institute e mail davide.cattani@fis.unipr.it</p>	ITALY	PARTICIPANT
46.	<p>CURBELO-BLANCO Ruben Antonio Research Field : SEMICONDUCTING HETEROSTRUCTURES Research Topic : TRANSPORT Permanent Institute: Central University 'Marta Abreu' of Las Villas Department of Physics Carretera a Camajuani Km. 5 1/2 Villa Clara 54830 Santa Clara CUBA Permanent Institute e mail RCURBELO@MFC.UCLV.EDU.CU</p>	CUBA	PARTICIPANT
47.	<p>DAGHOFER Maria Research Field : Research Topic : Permanent Institute: Graz Technical University Institute For Theoretical Physics Petersgasse 16 8010 Graz AUSTRIA Permanent Institute e mail DAGHOFER@ITP.TU-GRAZ.AC.AT</p>	AUSTRIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
48.	<p>DAMMAK Mohamed</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite de Sfax Faculte Des Sciences Department de Physique Route de Soukra Km 4 3038 Sfax TUNISIA Permanent Institute e mail mohamed.dammak@fsm.rnu.tn</p>	TUNISIA	AFFILIATE
49.	<p>DAVIDSON Bruce Andrew</p> <p>Research Field : MAGNETISM</p> <p>Research Topic : IN-SITU SYNCHROTRON STUDIES OF MBE-GROWN SURFACES</p> <p>Permanent Institute:</p> <p>Laboratorio Nazionale T.A.S.C. - I.N.F.M. Area di Ricerca Building MM Basovizza 34012 Trieste ITALY Permanent Institute e mail davidson@tasc.infm.it</p>	UNITED STATES OF AMERICA	PARTICIPANT
50.	<p>DUTTA Viresh</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Indian Institute of Technology Centre For Energy Studies Hauz-Khas New Delhi 110016 INDIA Permanent Institute e mail vdutta@ces.iitd.ernet.in</p>	INDIA	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
51.	<p>ESTEVEZ DE ARAUJO Joao Pedro</p> <p>Research Field : MAGNETIC & TRANSPORT PROPERTIES OF MANGANITES</p> <p>Research Topic : CHARGE/ORBITAL ORDERING IN MANAGANITES</p> <p>Permanent Institute:</p> <p>Universidade Do Porto IFIMUP and Departamento de Fisica Faculdade de Ciencias</p> <p>Rua Campo Alegre 687 4169-007 Porto PORTUGAL</p> <p>Permanent Institute e mail JEARAUJO@FC.UP.PT</p>	PORTUGAL	PARTICIPANT
52.	<p>FREITAS Rafael Sa de</p> <p>Research Field : STRONGLY CORRELATED ELECTRON SYSTEMS</p> <p>Research Topic : MANGANITES; FRUSTRATED & DISORDERED SYSTEMS</p> <p>Permanent Institute:</p> <p>Universidade Federal Fluminense Instituto de Fisica Av. Litoranea S/N Bairro Boa Viagem 24210-340 Niteroi BRAZIL</p> <p>Permanent Institute e mail FREITAS@IF.UFF.BR</p>	BRAZIL	PARTICIPANT
53.	<p>GARBARINO Gaston Leonel</p> <p>Research Field : LOW TEMPERATURE CONDENSED MATTER PHYSICS</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universidad de Buenos Aires FCEyN, Departamento de Fisica Low Temperature Laboratory Av. Int. Cantilo s/n Pabellon 1 Ciudad Universitaria C1429BQA Buenos Aires ARGENTINA</p> <p>Permanent Institute e mail GARBA@DF.UBA.AR</p>	ARGENTINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
54.	GARDE Chandrashekar Someshwar Research Field : TRANSPORT Research Topic : INTERPLAY BETWEEN MAGNETIC & LATTICE DEGREES Permanent Institute: Vishwakarma Institute of Information Technology S. No. 2/3/4, Kondhwa (BK) Pune 411048 INDIA Permanent Institute e mail GARDECS@REDIFFMAIL.COM	INDIA	PARTICIPANT
55.	GAVRICHKOV Vladimir Alexandrovich Research Field : PHYSICS OF CONDENSED MATTER Research Topic : SOLID STATE PHYSICS, COMPUTATIONAL PHYSICS IN CM. Permanent Institute: Academy of Sciences Ussr-Siberian Branch L.V. Kirensky Institute of Physics 660036 Krasnoyarsk RUSSIAN FEDERATION Permanent Institute e mail GAV@IPH.KRASN.RU	RUSSIAN FEDERATION	PARTICIPANT
56.	GHOSH Nilotpal Research Field : SOLID STATE PHYSICS Research Topic : CRYSTAL GROWTH & CHARACTERIZATION Permanent Institute: Indian Institute of Science Department of Physics C V Raman Avenue 560 012 Bangalore INDIA Permanent Institute e mail SHUNYA@PHYSICS.IISC.ERNET.IN	INDIA	PARTICIPANT
57.	GOLOSOV Denis Igorevich Research Field : THEORY OF DOUBLE-EXCHANGE MAGNETS & CMR MANGANATES Research Topic : MAGNETIC PROPERTIES & PHASE SEPARATION Permanent Institute: University of Oxford Dept. of Theoretical Physics 1 Keble Road OX1 3NP Oxford UNITED KINGDOM Permanent Institute e mail GOLOSOV@THPHYS.OX.AC.UK	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
58.	<p>GRANJA Leticia Paula</p> <p>Research Field : ELECTRIC/MAGNETIC PROPERTIES, PHASE SEPARATION</p> <p>Research Topic : PHASE SEPARATED MANGANITES, MAGNETORESISTANCE</p> <p>Permanent Institute:</p> <p>UNIDAD DE ACTIVIDAD FISICA CENTRO ATOMICO CONSTITUYENTES - CNEA LABORATORIO DE PROPIEDADES ELECTRONICAS AV. GRAL.pAZ 1499</p> <p>1650 BUENOS AIRES SAN MARTIN ARGENTINA Permanent Institute e mail GRANJA@CNEA.GOV.AR</p>	ARGENTINA	PARTICIPANT
59.	<p>GUPTA Hem Chandra</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Indian Institute of Technology Department of Physics Hauz Khas 110016 New Delhi INDIA Permanent Institute e mail HCGUPTA@PHYSICS.IITD.ERNET.IN</p>	INDIA	PARTICIPANT
60.	<p>HART Celia</p> <p>Research Field : MAGNETISM AND SUPERCONDUCTIVITY</p> <p>Research Topic : MAGNETISM AND SUPERCONDUCTIVITY</p> <p>Permanent Institute:</p> <p>Havana University Institut of Reactivos and Reagents Zapata y G C. Havana CUBA Permanent Institute e mail HART@IMRE.OC.UH.CU</p>	CUBA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
61.	<p>HOHENADLER Martin Research Field : Research Topic :</p> <p>Permanent Institute: Graz Technical University Institute For Theoretical Physics Petersgasse 16 8010 Graz AUSTRIA Permanent Institute e mail HOHENADLER@ITP.TU-GRAZ.AC.AT</p>	AUSTRIA	PARTICIPANT
62.	<p>HUDA Ain-UI Research Field : Research Topic :</p> <p>Permanent Institute: Satyendra Nath Bose National Centre For Basic Sciences J.D. Block Sector-3 Salt Lake City 700098 Kolkata INDIA Permanent Institute e mail HUDA@BOSE.RES.IN</p>	BANGLADESH	PARTICIPANT
63.	<p>KHAN Mohammad Sayeedur Rahman Research Field : Research Topic :</p> <p>Permanent Institute: University of Rajshahi Dep.Applied Phys.& Electronics 6205 Rajshahi BANGLADESH Permanent Institute e mail RU.PHY@DRIK.BGD.TOOLNET</p>	BANGLADESH	REGULAR ASSOCIATE
64.	<p>KUACGOR Karlo Ayuel Research Field : Research Topic :</p> <p>Permanent Institute: University of Kordofan P.O. Box 160 El Obied SUDAN Permanent Institute e mail AYUEL_2000@YAHOO.COM</p>	SUDAN	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
65.	<p>KUBERKAR Deelip Ganesh</p> <p>Research Field : CMR MATERIALS, BANDWIDTH & GRAIN BOUNDARY EFFECTS</p> <p>Research Topic : MIXED OXIDE MANGANITES, BULK & THIN FILM STUDIES</p> <p>Permanent Institute:</p> <p>Saurashtra University Physics Department Kalawad Road Gujarat 360 005 Rajkot INDIA Permanent Institute e mail DGK_AD1@SANCHARNET.IN,DGK@ICENET.NET</p>	INDIA	PARTICIPANT
66.	<p>KUMAR Sanjeev</p> <p>Research Field : CONDENSED MATTER PHYSICS</p> <p>Research Topic : MAGNETISM, IMT IN CORRELATED, DISORDERED ELE.SYS.</p> <p>Permanent Institute:</p> <p>Harish-Chandra Research Institute (Formerly Mehta Res. Inst.of Maths. & Mathematical Sciences) Chhatnag Road, Jhusi 211 019 Allahabad INDIA Permanent Institute e mail SANJEEV@MRI.ERNET.IN</p>	INDIA	PARTICIPANT
67.	<p>KUMAR Tankeshwar</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Panjab University Centre of Advanced Study In Physics Department of Physics 160014 Chandigarh INDIA Permanent Institute e mail TANKESH@PANJABUNIV.CHD.NIC.IN</p>	INDIA	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
68.	<p>LAD Ajay</p> <p>Research Field : MATERIAL SCIENCE, CERAMICS SS SENSORS</p> <p>Research Topic : SS GLASS ELECTROLYTES, REFERENCE ELECTRODE</p> <p>Permanent Institute:</p> <p>Nagpur University Department of Physics Amravati Road 440 010 Nagpur INDIA Permanent Institute e mail msr1@hotmail.com</p>	INDIA	AFFILIATE
69.	<p>LE Thi Cat Tuong</p> <p>Research Field : X-RAY POWDER DIFFRACTION TECHNIQUE IN MAT.SCIENCE</p> <p>Research Topic : TECHNOLOGY, STRUCTURE & PROPERTIES OF MANGANITES</p> <p>Permanent Institute:</p> <p>National Centre For Natural Science and Technology Institute of Materials Science - X-Ray Diffraction Lab. Hoang Quoc Viet Road Cau Giay Hanoi VIET NAM Permanent Institute e mail ITCTUONG@IMS.NCST.AC.VN,NBAAN@NETNAM.ORG.VN</p>	VIET NAM	PARTICIPANT
70.	<p>LIMA LOPES Armandina Maria</p> <p>Research Field : MAGNETO-STRUCTURAL PROPERTIES OF MANGANITES</p> <p>Research Topic : PERTURBED ANGULAR CORRELATIONS IN MANGANITES</p> <p>Permanent Institute:</p> <p>Universidade de Aveiro Departamento de Fisica Campus Universitario de Santiago 3810 Aveiro PORTUGAL</p>	PORTUGAL	PARTICIPANT
		<p>Present institute:</p> <p>C.E.R.N. - European Organization for Nuclear Research E.P. Division</p> <p>CH-1211 Geneva 23 Switzerland Present Institute e mail ARMANDINA.LIMA.LOPES@CERN.C Until when: 1 April 2005</p>	

No.	NAME and INSTITUTE	Nationality	Function
71.	<p>MARQUES Rodrigo Fernando Costa</p> <p>Research Field : MAGNETIC MATERIALS BY SOL-GEL TECHNIQUE</p> <p>Research Topic : STRUCTURE TRANSITIONS & MAGNETORESISTANCE</p> <p>Permanent Institute:</p> <p>Universidade Estadual Paulista (UNESP) Instituto de Quimica (Institute of Chemistry) Dep. de Fisico-Quimica Rua Prof. Francisco Degni S/N CP 355 14801-970 Araraquara BRAZIL Permanent Institute e mail RODRIMAR@POSGRAD.IQ.UNESP.BR</p>	BRAZIL	PARTICIPANT
72.	<p>MASUD RANA Mohamed</p> <p>Research Field :</p> <p>Research Topic : DYNAMIC PROPERTIES OF AMORPHOUS METALS.</p> <p>Permanent Institute:</p> <p>University of Dhaka Department of Physics Ramna 1000 Dhaka BANGLADESH Permanent Institute e mail zahmed@ssl-idt.net</p>	BANGLADESH	YOUNG COLLABORATOR
73.	<p>MOHSENI ARMAKI Seyed Majid</p> <p>Research Field : MAGNETIC PHENOMENA</p> <p>Research Topic : MAGNETISM ESPECIALLY SENSORS</p> <p>Permanent Institute:</p> <p>Shahid Beheshti University Laser Research Center Magneto optic Laboratory Evin 1983963113 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail MAJIDMOHSENI@YAHOO.COM</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
74.	<p>NADEEM Muhammad Research Field : MANGANITES & SUPERCONDUCTORS Research Topic : IMPEDANCE & MOSSBAUER SPECTROSCOPY, SEM Permanent Institute: Pakistan Atomic Energy Commission High Temperature Superconductivity Group Pinstech Post Office Nilore Islamabad PAKISTAN Permanent Institute e mail MNADEEM6@HOTMAIL.COM</p>	PAKISTAN	PARTICIPANT
75.	<p>NAGAPRIYA Kavoori Sethumadhavan Research Field : CONDENSED MATTER PHYSICS Research Topic : PHYSICS OF MANGANITES Permanent Institute: Indian Institute of Science Department of Physics C V Raman Avenue 560 012 Bangalore INDIA Permanent Institute e mail KSNAGA@PHYSICS.IISC.ERNET.IN</p>	INDIA	PARTICIPANT
76.	<p>NAZRUL-ISLAM A.K.M. Research Field : Research Topic : Permanent Institute: University of Dhaka Ecology Laboratory Department of Botany 1000 Dhaka BANGLADESH</p>	BANGLADESH	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
77.	<p>NIAZI Asad Research Field : ELECTRON TRANSPORT AND MAGNETISM Research Topic : STRONGLY CORRELATED & LOW DIMENSIONAL MATERIALS Permanent Institute: Jamia Millia Islamia Department of Physics Natural Sciences Faculty 110025 New Delhi INDIA Permanent Institute e mail ASAD@JAMIA.NET,ASAD@TIFR.RES.IN</p>	INDIA	PARTICIPANT
78.	<p>OGUNDARE Folorunso Ogunmola Research Field : Research Topic : Permanent Institute: University of Ibadan Faculty of Science Department of Physics Ibadan NIGERIA Permanent Institute e mail TUNDEONI@MAIL.SKANNET.COM</p>	NIGERIA	JUNIOR ASSOCIATE
79.	<p>PAI Govinda Pai Venketeswara Research Field : Research Topic : Permanent Institute: Indian Institute of Science Department of Physics C V Raman Avenue 560 012 Bangalore INDIA</p>	INDIA	PARTICIPANT
			<p>Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste Italy Present Institute e mail VENKAT@PHYSICS.IISC.ERNET.IN Until when: 1 December 2003</p>

No.	NAME and INSTITUTE	Nationality	Function
80.	<p>PAL Sudipta Research Field : EXPERIMENTAL CONDENSED MATTER PHYSICS Research Topic : COLOSSAL MAGNETORESISTIVE MANGANITES</p> <p>Permanent Institute: Indian Association for the Cultivation of Science Solid State Physics Department 2 A&B Raja S.C. Mallik Road Jadavpur Kolkata 700 032 INDIA Permanent Institute e mail SSPSP@MAHENDRA.IACS.RES.IN</p>	INDIA	PARTICIPANT
81.	<p>PARMAR Shaileshkumar Govindbhai Research Field : MAGNETISM FERRITES MANGENITES Research Topic : MAGNETIC PROPERTIES STUDY</p> <p>Permanent Institute: D.K.V. Arts and Science College Department of Physics and Instrumentation Science Pandit Nehru Road, (Gujarat) Jamnagar 361008 INDIA Permanent Institute e mail PROFSGP@REDIFFMAIL.COM</p>	INDIA	PARTICIPANT
82.	<p>PEKALA Marek Andrzej Research Field : PHYSICS OF DISORDERED SOLIDS, NANOCRYSTALS Research Topic : MAGNETO-TRANSPORT STUDIES OF MAGNETORESISTIVE MAT.</p> <p>Permanent Institute: University of Warsaw Department of Chemistry Al. Zwirki I Wigury 101 02-089 Warsaw POLAND Permanent Institute e mail PEKALA@CHEM.UW.EDU.PL</p>	POLAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
83.	<p>QUINTERO Mariano Horacio</p> <p>Research Field : ELECTRIC/MAGNETIC PROPERTIES, SYNTHESIS, STRUCTURE</p> <p>Research Topic : MANGANITES, MAGNETORESISTANCE, PHASE SEPARATION</p> <p>Permanent Institute:</p> <p>UNIDAD DE ACTIVIDAD FISICA CENTRO ATOMICO CONSTITUYENTES - CNEA LABORATORIO DE PROPIEDADES ELECTRONICAS AV. GRAL.pAZ 1499</p> <p>1650 BUENOS AIRES SAN MARTIN ARGENTINA</p> <p>Permanent Institute e mail MQINTER@CNEA.GOV.AR</p>	ARGENTINA	PARTICIPANT
84.	<p>RAMIREZ Hanz Yecid</p> <p>Research Field : CONDENSED MATTER, SOLID STATE</p> <p>Research Topic : RADIATION-MATTER INTERACTION</p> <p>Permanent Institute:</p> <p>Universidad de Los Andes Departamento de Fisica Cr. 1. Este No. 18A-10 Edif. H Bogota COLOMBIA</p> <p>Permanent Institute e mail ha-ramir@uniandes.edu.co</p>	COLOMBIA	AFFILIATE
85.	<p>RANDERIA Mohit</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Tata Institute of Fundamental Research Theoretical Physics Group Homi Bhabha Road Colaba 400 005 Bombay-Mumbai INDIA</p> <p>Permanent Institute e mail RANDERIA@THEORY.TIFR.RES.IN</p>	INDIA	PARTICIPANT
		<p>Present institute:</p> <p>University of Illinois At Urbana-Champaign Department of Physics 1110 West Green Street IL 61801-3080 Urbana United States of America Present Institute e mail randeria@mrl.uiuc.edu Until when: 3 August 2003</p>	

No.	NAME and INSTITUTE	Nationality	Function
86.	<p>RANTHAM PRABHAKARA Sreekanth Chakradhar Research Field : CONDENSED MATTER PHYSICS Research Topic : COLOSSAL MAGNETORESISTANCE</p> <p>Permanent Institute: Indian Institute of Science Department of Physics C V Raman Avenue 560 012 Bangalore INDIA Permanent Institute e mail CHAKRA72@PHYSICS.IISC.ERNET.IN</p>	INDIA	PARTICIPANT
87.	<p>SACANELL Joaquin Gonzalo Research Field : ELECTRIC/MAGNETIC PROPERTIES, PHASE SEPARATION Research Topic : LA/CA MANGANITES, MAGNETORESISTANCE, STRAIN</p> <p>Permanent Institute: UNIDAD DE ACTIVIDAD FISICA CENTRO ATOMICO CONSTITUYENTES - CNEA LABORATORIO DE PROPIEDADES ELECTRONICAS AV. GRAL.pAZ 1499</p> <p>1650 BUENOS AIRES SAN MARTIN ARGENTINA Permanent Institute e mail SACANELL@CNEA.GOV.AR</p>	ARGENTINA	PARTICIPANT
88.	<p>SACCHETTI Andrea Research Field : SOLID STATE PHYSICS Research Topic : HIGH-PRESSURE PROPERTIES OF SOLIDS</p> <p>Permanent Institute: Universita' degli Studi di Roma 'La Sapienza' Dipartimento di Fisica Piazzale Aldo Moro 2 00185 Roma ITALY Permanent Institute e mail andrea.sacchetti@roma1.infn.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
89.	<p>SANYAL Prabuddha Research Field : QUANTUM MANY BODY PHYSICS Research Topic : LOCALISATION AND THE T+0 MIT SEEN IN SOME MANGAN. Permanent Institute: Indian Institute of Science Department of Physics C V Raman Avenue 560 012 Bangalore INDIA Permanent Institute e mail PRABS@PHYSICS.IISC.ERNET.IN</p>	INDIA	PARTICIPANT
90.	<p>SANYAL Sankar Prasad Research Field : CONDENSED MATTER PHYSICS, MATERIAL SCIENCE Research Topic : CMR MATERIALS, ELECTRON-PHONON INTERACTIONS Permanent Institute: University of Bhopal (Barkatullah University) Institute of Physics and Electronics C.V. Raman Building 462026 Bhopal INDIA Permanent Institute e mail SPSANYAL@SANCHARNET.IN</p>	INDIA	PARTICIPANT
91.	<p>SEN GUPTA Subhra Research Field : STRONGLY CORRELATED ELECTRON SYSTEMS Research Topic : ELECTRON SPECTROSCOPY & HELICAL MAGNETISM Permanent Institute: Indian Institute of Science Solid State and Structural Chemistry Unit 560 012 Bangalore INDIA Permanent Institute e mail subhra@sscu.iisc.ernet.in</p>	INDIA	PARTICIPANT
92.	<p>SHANTHA SHANKAR Kundapura Research Field : NANOCRYSTALLINE ADVANCED FUNCTIONAL MATERIALS Research Topic : NANOWIRES OF RARE EARTH MANGANITES AND METALS Permanent Institute: Indian Institute of Science Department of Physics C V Raman Avenue 560 012 Bangalore INDIA Permanent Institute e mail SHAN@PHYSICS.IISC.ERNET.IN</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
93.	<p>SUJA Elizabeth Research Field : SOLID STATE PHYSICS Research Topic : CRYSTAL GROWTH AND CHARACTERIZATION Permanent Institute: Indian Institute of Science Department of Physics C V Raman Avenue 560 012 Bangalore INDIA Permanent Institute e mail LIZ@PHYSICS.IISC.ERNET.IN</p>	INDIA	PARTICIPANT
94.	<p>TARAPHER Arghya Research Field : Research Topic : Permanent Institute: Indian Institute of Technology Dept. of Physics & Meteorology District Midnapur West Bengal 721 302 Kharagpur INDIA Permanent Institute e mail ARGHYA@PHY.IITKGP.ERNET.IN</p>	INDIA	REGULAR ASSOCIATE
95.	<p>TIWARI Rajendra Research Field : SS IONICS SS BATTERIES Research Topic : SS BATTERIES PROTONIC CONDUCTORS Permanent Institute: Nagpur University Department of Physics Amravati Road 440 010 Nagpur INDIA Permanent Institute e mail msr1@hotmail.com</p>	INDIA	AFFILIATE
96.	<p>TRIVEDI Uday Nandlal Research Field : MATNETIC MATERIALS Research Topic : MOSSBAUER SPECTROSCOPY Permanent Institute: Lukhdhirji Engineering College Morbi 363642 INDIA Permanent Institute e mail RICKYTRIVEDI@YAHOO.COM</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
97.	UNNIKRISHNAN Manju Research Field : STRONGLY CORRELATED SYSTEMS Research Topic : METAL INSULATOR TRANSITIONS IN METAL OXIDES Permanent Institute: Indian Institute of Science Solid State and Structural Chemistry Unit 560 012 Bangalore INDIA Permanent Institute e mail manju@sscu.iisc.ernet.in	INDIA	PARTICIPANT
98.	VERNAY Francois Research Field : STRONGLY CORRELATED ELECTRONS Research Topic : ORBITAL DEGENERACY/PROPERTIES OF MOTT INSULATORS Permanent Institute: University of Lausanne Dept. of Theoretical Physics CH-1015 Lausanne SWITZERLAND Permanent Institute e mail VRENAY@IPT.UNIL.CH	FRANCE	PARTICIPANT
99.	VOLMER Marius Research Field : MAGNETIC THIN FILMS & MEASUREMENT TECHNIQUES Research Topic : MAGNETORESISTANCE & MAGNETIC TUNNELING EFFECT Permanent Institute: Transilvania University Department of Physics Eroilor 29 Brasov 2200 ROMANIA Permanent Institute e mail Volmerm@unitbv.ro	ROMANIA	PARTICIPANT
100.	WIQAR Hussain Shah Research Field : MAGNETISM Research Topic : AC&DC STUDIES OF SOME DOPED RARE-EARTH MANGANITES Permanent Institute: Quaid-I-Azam University Superconductivity & Magnetism Laboratory Department of Physics Islamabad 45320 PAKISTAN Permanent Institute e mail WIQARHUSSAIN@YAHOO.COM	PAKISTAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
101.	<p>YASSIN Osama Ali</p> <p>Research Field : TRANSPORT & MAGNETIC PROP. OF PEROUSKITA OXIDE</p> <p>Research Topic : ELECTR.& MAGNETIC PROP.OF DOPED LAMN03 & A2 FEMO</p> <p>Permanent Institute:</p> <p>Al Neelain University School of Physics and Applied Physics</p> <p>P.O. Box 12702 11121 Khartoum SUDAN Permanent Institute e mail osamagnetic@mailcity.com</p>	SUDAN	PARTICIPANT
102.	<p>ZENIA Hand</p> <p>Research Field : COMPUTATIONAL PHYSICS IN CONDENSED MATTER</p> <p>Research Topic : ELECTRONIC STRUCTURE OF MAGNETIC MATERIALS</p> <p>Permanent Institute:</p> <p>Universite Mouloud Mammeri de Tizi-Ouzou Laboratoire de Physique et Chimie Quantique Faculte des Sciences 15000 Tizi-Ouzou ALGERIA Permanent Institute e mail ZENIA_JOE@YAHOO.COM</p>	ALGERIA	PARTICIPANT