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Activity SMR: **1513**

Tenth Hopping and Related Phenomena Conference (HRP 10)

1 September 2003 - 4 September 2003
Trieste - ITALY

Co sponsor:
Deutsche Forschungsgemeinschaft, Bonn, Germany

Total Number of Visitors: 86

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 1	
1.	BOETTGER Harald Oskar Research Field : Research Topic : Permanent Institute: Otto-von-Guericke Universität Institut für Theoretische Physik Universitätsplatz 2 Postfach 4120 D-39016 Magdeburg GERMANY Permanent Institute e mail HARALD.BOETTGER@PHYSIK.UNI-MAGD EBURG.DE	GERMANY	COURSE DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
CONFERENCE SPEAKER		Total number in this function: 26	
2.	ARMITAGE Peter N. Research Field : Research Topic : Permanent Institute: University of California, Los Angeles Department of Physics & Astronomy P.O. Box 951547 Los Angeles CA 90095-1547 UNITED STATES OF AMERICA Permanent Institute e mail npa@physics.ucla.edu	UNITED STATES OF AMERICA	GUEST SPEAKER
3.	BLEIBAUM Olaf Research Field : TRANSPORT IN DISORDERED SYSTEMS Research Topic : HOPPING, LOCALIZATION,RELAXATION Permanent Institute: Otto-von-Guericke Universität Institut für Theoretische Physik Universitätsplatz 2 Postfach 4120 D-39016 Magdeburg GERMANY Permanent Institute e mail olaf.bleibaum@physik.uni-magdeburg.de	GERMANY	GUEST SPEAKER
4.	DAMKER Thomas Research Field : TRANSPORT IN DISORDERED CONDENSED MATTER SYSTEMS Research Topic : ELECTRON HOPPING, SPIN TRANSPORT Permanent Institute: Otto-von-Guericke Universität Institut für Theoretische Physik Universitätsplatz 2 Postfach 4120 D-39016 Magdeburg GERMANY Permanent Institute e mail thomas.damker@physik.uni-magdeburg.de	GERMANY	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
5.	DOBROSAVLJEVIC Vladimir Research Field : Research Topic : Permanent Institute: Florida State University National High Magnetic Field Laboratory 1800 E. Paul Dirac Drive Tallahassee FL 32310 UNITED STATES OF AMERICA Permanent Institute e mail VLAD@MAGNET.FSU.EDU	SERBIA AND MONTENEGRO	GUEST SPEAKER
6.	EFROS Alexei Research Field : Research Topic : Permanent Institute: University of Utah Department of Physics 201 James Fletcher Building UT 84112 Salt Lake City UNITED STATES OF AMERICA Permanent Institute e mail EFROS@PHYSICS.UTAH.EDU	UNITED STATES OF AMERICA	GUEST SPEAKER
7.	FILINOV Vladimir Sergeevich Research Field : COMPUTATIONAL PHYSICS, CM, PLASMA PHYSICS Research Topic : ELECTRONIC TRANSPORT, PLASMA PHASE TRANSITIONS Permanent Institute: Russian Academy of Sciences High Energy Density Research Centre Izhorskaja 13/19 125412 Moscow RUSSIAN FEDERATION Permanent Institute e mail FILINOV@OK.RU	RUSSIAN FEDERATION	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
8.	FREY Erwin Research Field : Research Topic : Permanent Institute: Hahn-Meitner-Institut Abteilung Theoretische Physik SF5 Glienicke Strasse 100 D-14109 Berlin GERMANY Permanent Institute e mail frey@hmi.de	GERMANY	GUEST SPEAKER
9.	HAUG Rolf Research Field : Research Topic : Permanent Institute: Universitat Hannover Institut Fur Festkorperphysik Appelstr. 2 D-30167 Hannover GERMANY Permanent Institute e mail haug@nano.uni-hannover.de	GERMANY	GUEST SPEAKER
10.	KAMIMURA Hiroshi Research Field : Research Topic : Permanent Institute: Tokyo University of Science Faculty of Science Department of Applied Physics 1-3 Kagurazaka Shinjuku-Ku 162-8601 Tokyo JAPAN Permanent Institute e mail kamimura@rs.kagu.tus.ac.jp	JAPAN	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
11.	KLEINERT Peter Research Field : Research Topic : Permanent Institute: P.Drude Institut Fur Festkorperelektronik Hausvogteiplatz 5-7 10117 Berlin GERMANY Permanent Institute e mail KL@PDI-BERLIN.DE	GERMANY	GUEST SPEAKER
12.	KOHARY Krisztian Research Field : STRUCTURE AND TRANSPORT OF DISORDERED SOLIDS Research Topic : HOPPING, AB INITIO, MD, MC, DFT, LOCALISATION Permanent Institute: University of Oxford Department of Materials Parks Road OX1 3PH Oxford UNITED KINGDOM Permanent Institute e mail KRISZTIAN.KOHARY@MATERIALS.OX.AC. UK	HUNGARY	GUEST SPEAKER
13.	KRAVCHENKO Sergey Research Field : Research Topic : Permanent Institute: Northeastern University Department of Physics 111 Dana Research Center 360 Huntington Avenue MA 02115 Boston UNITED STATES OF AMERICA Permanent Institute e mail S.KRAVCHENKO@NEU.EDU	UNITED STATES OF AMERICA	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
14.	KUMAR Deepak Research Field : Research Topic : Permanent Institute: Jawaharlal Nehru University School of Physical Sciences Vedanta Desika Marg New Mehrauli Road 110 067 New Delhi INDIA Permanent Institute e mail dk0700@mail.jnu.ac.in	INDIA	GUEST SPEAKER
15.	OVADYAHU Zvi Research Field : Research Topic : Permanent Institute: The Hebrew University of Jerusalem The Racah Institute of Physics Givat Ram Moshe Kol 51 91904 Jerusalem ISRAEL Permanent Institute e mail ZVI@VMS.HUJI.AC.IL	ISRAEL	ADVISORY COMMITTEE MEMBER
16.	PEPPER M. Research Field : Research Topic : Permanent Institute: University of Cambridge Cavendish Laboratory Madingley Road CB3 0HE Cambridge UNITED KINGDOM	UNITED KINGDOM	ADVISORY COMMITTEE MEMBER

No.	NAME and INSTITUTE	Nationality	Function
17.	POLLAK Michael Research Field : Research Topic : Permanent Institute: University of California Department of Physics CA 92521 Riverside UNITED STATES OF AMERICA Permanent Institute e mail pollak@citrus.vcr.edu	UNITED STATES OF AMERICA	ADVISORY COMMITTEE MEMBER
18.	POPOVIC Dragana Research Field : Research Topic : Permanent Institute: Florida State University National High Magnetic Field Laboratory 1800 E. Paul Dirac Drive Tallahassee FL 32310 UNITED STATES OF AMERICA Permanent Institute e mail dragana@magnet.fsu.edu	SERBIA AND MONTENEGRO	GUEST SPEAKER
19.	PUDALOV Vladimir M. Research Field : Research Topic : Permanent Institute: Lebedev Physics Institute Solid State Physics Division 53 Leninskii Prospekt Moscow 119991 RUSSIAN FEDERATION Permanent Institute e mail PUDALOV@MAIL1.LEBEDEV.RU	RUSSIAN FEDERATION	GUEST SPEAKER
20.	REZNIKOV Michael Research Field : Research Topic : Permanent Institute: Israel Institute of Technology (Technion) Institute of Solid State 3200 Haifa ISRAEL Permanent Institute e mail ssmisha@tx.technion.ac.il	ISRAEL	GUEST SPEAKER

No.	NAME and INSTITUTE	Nationality	Function
21.	SARACHIK Myriam P.	UNITED STATES OF AMERICA	ADVISORY COMMITTEE MEMBER
	Research Field :		
	Research Topic :		
	Permanent Institute:		
	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		
22.	SAVCHENKO Alexander K.	UNITED KINGDOM	GUEST SPEAKER
	Research Field :		
	Research Topic :		
	Permanent Institute:		
	University of Exeter School of Physics Stocker Road EX4 4QL Exeter UNITED KINGDOM Permanent Institute e mail a.k.savchenko@ex.ac.uk		
23.	SHKLOVSKII Boris	UNITED STATES OF AMERICA	ADVISORY COMMITTEE MEMBER
	Research Field :		
	Research Topic :		
	Permanent Institute:		
	University of Minnesota Theoretical Physics Institute School of Physics and Astronomy 116 Church Street S.E. MN 55455 Minneapolis UNITED STATES OF AMERICA Permanent Institute e mail SHKLOVSKI@PHYSICS.UMN.EDU		

No.	NAME and INSTITUTE	Nationality	Function
24.	THOMAS Peter Research Field : Research Topic : Permanent Institute: Philipps-Universitat Marburg Fachbereich Physik Renthof 6 D-35032 Marburg GERMANY Permanent Institute e mail THOMAS_P@AX1310.PHYSIK.UNI-MARBU RG.DE	GERMANY	ADVISORY COMMITTEE MEMBER
25.	WU Wenhao Research Field : Research Topic : Permanent Institute: University of Rochester Dept. of Physics and Astronomy Bausch and Lomb Building NY 14627 Rochester UNITED STATES OF AMERICA Permanent Institute e mail wwu@pas.rochester.edu	UNITED STATES OF AMERICA	GUEST SPEAKER
26.	ZABRODSKII Andrei Research Field : Research Topic : Permanent Institute: A.F. Ioffe Physical-Technical Institute Politekhnikeskaya 26 194021 St. Petersburg RUSSIAN FEDERATION Permanent Institute e mail andrei.zabrodskii@pop.ioffe.rssi.ru	RUSSIAN FEDERATION	CONFERENCE SPEAKER
27.	ZVYAGIN Igor P. Research Field : Research Topic : Permanent Institute: Moscow State University Faculty of Physics 119899 Moscow RUSSIAN FEDERATION Permanent Institute e mail zvyagin@sc.phys.msu.su	RUSSIAN FEDERATION	ADVISORY COMMITTEE MEMBER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 57	
28.	AGRINSKAYA Nina Research Field : TRANSPORT IN SEMICONDUCTORS, METAL-INSUL. TRANS. Research Topic : HOPPING CONDUCTIVITY, TRANSPORT IN 2D SYSTEMS Permanent Institute: A.F. Ioffe Physical-Technical Institute Politekhnikeskaya 26 194021 St. Petersburg RUSSIAN FEDERATION Permanent Institute e mail nina.Agrins@mail.ioffe.ru	RUSSIAN FEDERATION	PARTICIPANT
29.	ALADASHVILI David Research Field : HOPPING CONDUCTIVITY IN SEMICONDUCTORS Research Topic : HIGH-FIELD HOPPING CONDUCTIVITY Permanent Institute: Tbilisi State University Department of Physics 3 Chavchavadze Avenue 380028 Tbilisi GEORGIA Permanent Institute e mail daladashvili@osgf.ge	GEORGIA	PARTICIPANT
30.	ALDEA Alexandru Emil Research Field : CONDENSED MATTER - TRANSPORT THEORY Research Topic : TRANSPORT IN ELECTRON & SPIN SYSTEMS DISORDER Permanent Institute: Institute of Atomic Physics National Institute of Materials Physics P.O.Box Mg-7 Magurele 76900 Bucharest ROMANIA Permanent Institute e mail ALDEA@ALPHA1.INFIM.RO	ROMANIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
31.	ARONZON Boris A. Research Field : ELECTRON TRANSPORT IN LOW-DIMENSIONAL STRUCTURES Research Topic : GLASSY BEHAVIOR, HOPPING&MESOSCOPICS IN 2D STRUCT. Permanent Institute: Russian Research Center 'Kurchatov Institute' Kurchatov Sq. 1 123182 Moscow RUSSIAN FEDERATION Permanent Institute e mail aronzon@imp.kiae.ru	RUSSIAN FEDERATION	PARTICIPANT
32.	ASRIYAN Hayk Research Field : LOW-FREQUENCY NOISES IN SEMICONDUCTORS Research Topic : TRANSPORT PHENOMENA AND 1/F NOISE Permanent Institute: Yerevan State University Dep.Physics of Semiconductors Manoogian St. 1 375049 Yerevan ARMENIA Permanent Institute e mail VLADIMIR@WWW.PHYSDEP.R.AM	ARMENIA	AFFILIATE
33.	BARANOVSKI Sergei Research Field : HOPPING TRANSPORT IN SOLIDS Research Topic : TRANSPORT IN ORGANIC MATERIAL Permanent Institute: Phillips-Universitat Marburg Fachbereich Physik D-35032 Marburg GERMANY Permanent Institute e mail baranovs@staff.uni-marburg.de	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
34.	BARDHAN Kamal Kumar Research Field : Research Topic : Permanent Institute: Saha Institute of Nuclear Physics Sector 1. Block - 'A' Bidhannagar 700 064 Kolkata INDIA Permanent Institute e mail bardhan@cmp.saha.ernet.in	INDIA	PARTICIPANT
35.	BOURBIE Djilali Research Field : HOPPING TRANSPORT DISORDED SYSTEMS Research Topic : LOCALISATION, DISORDER, CONDUCTIVITY, HOPPING Permanent Institute: Universite D'Oran Es-Senia Laboratoire des Sciences de la Matiere Condensee Oran ALGERIA Permanent Institute e mail DBOURBIE@HOTMAIL.COM	ALGERIA	PARTICIPANT
36.	BROM Hans Bernard Research Field : Research Topic : Permanent Institute: University of Leiden Department of Physics P.O. Box 9504 2300 RA Leiden NETHERLANDS Permanent Institute e mail brom@phys.leidenuniv.nl	NETHERLANDS	PARTICIPANT
37.	BRONOLD Franz Xaver Research Field : Research Topic : Permanent Institute: Institut of Physik EMAU Greifswald D17489 Greifswald GERMANY Permanent Institute e mail FRANZ.BRONOLD@PHYSIK.UNI-GREIFSWALD.DE	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
38.	CAPACCIOLI Simone Research Field : PHYSICS OF CONDENSED MATTER Research Topic : DIELECTRIC & TRANSPORT PROPERTIES OF DISORDED MAT. Permanent Institute: Universita' di Pisa Dipartimento di Fisica Via Buonarroti. 2 56127 Pisa ITALY Permanent Institute e mail capacci@df.unipi.it	ITALY	PARTICIPANT
39.	CHERAGHCHI Hossein Research Field : CONDENSED MATTER Research Topic : NANOSTRUCTURE. DISORDERED SYSTEMS. 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	ISLAMIC REPUBLIC OF IRAN	YOUNG COLLABORATOR
40.	CHUDNOVSKIY Alexander Lvovich Research Field : MESOSCOPIES, DISORDERED ELECTRON SYSTEMS Research Topic : TRANSPORT IN DISORDERED INTERACTING SYSTEMS Permanent Institute: Universitat Hamburg I Institut Fuer Theoretische Physik Jungius Str 9 D-20355 Hamburg GERMANY Permanent Institute e mail achudno@physik.uni-hamburg.de	UKRAINE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
41.	DEMISHEV Sergey Vasil'evich Research Field : LOW TEMPERATURE SOLID STATE PHYSICS Research Topic : LOW DIMENSIONAL AND DISORDERED SYSTEMS Permanent Institute: General Physics Institute of RAS Low Temperatures & Cryogenic Engineering Depart. Vavilov Street 38 119991 Moscow Moscow R RUSSIAN FEDERATION Permanent Institute e mail demis@lt.gp.ru	RUSSIAN FEDERATION	PARTICIPANT
42.	DRICHKO (ORLOVA) Irina L'vovna Research Field : QUANTUM PHENOMENA IN COND. MATTER, ACOUSTOELECT. Research Topic : Permanent Institute: A.F. Ioffe Physical-Technical Institute Politekhnikeskaya 26 194021 St. Petersburg RUSSIAN FEDERATION Permanent Institute e mail irina.1.drichko@mail.ioffe.ru	RUSSIAN FEDERATION	PARTICIPANT
43.	ESFARJANI Keivan Research Field : Research Topic : 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 K1@SHARIF.EDU	ISLAMIC REPUBLIC OF IRAN	REGULAR ASSOCIATE
44.	FISHCHUK Ivan Ivanovych Research Field : SOLID STATE PHYSICS Research Topic : THEORY OF HOPPING TRANSPORT IN DISORDERED SOLIDS Permanent Institute: Institute For Nuclear Research Prospekt Nauki 47 03680 Kiev UKRAINE Permanent Institute e mail IFISHCH@KINR.KIEV.UA	UKRAINE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
45.	FOA TORRES Luis Eduardo Francisco Research Field : ELECTRON INTERACTIONS. Research Topic : DECOHERENCE. Permanent Institute: Universidad Nacional de Cordoba Fac. Mats. Astronomia Y Fisica Medina Allende&Haya de La Torre Ciudad Universitaria 5000 Cordoba ARGENTINA Permanent Institute e mail LFOA@FAMAF.UNC.EDU.AR	ARGENTINA	YOUNG COLLABORATOR
46.	FRYDMAN Aviad Research Field : MESOCOPIC PHYSICS Research Topic : ELECTRON PROPERTIES OF LOW DIMENSIONAL SYSTEMS Permanent Institute: Bar-Ilan University Department of Physics 52900 Ramat Gan ISRAEL Permanent Institute e mail frydman@mail.biu.ac.il	ISRAEL	PARTICIPANT
47.	GALPERINE Iouri Research Field : THEORY OF SOLID STATE Research Topic : MESOSCOPIC PHYSICS Permanent Institute: University of Oslo Institute of Physics P.O. Box 1048 Blindern N-0316 Oslo NORWAY Permanent Institute e mail IOURI.GALPERINE@FYS.UIO.NO	NORWAY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
48.	GASPARIAN Vladimir Matshakovich Research Field : Research Topic : Permanent Institute: Yerevan State University Department of Physics 1 Alex Manoukian Street 375025 Yerevan ARMENIA Permanent Institute e mail ANSY@ADONIS.RAS.MSK.SU	ARMENIA	SENIOR ASSOCIATE
49.	GHAZARYAN Eduard Research Field : CONDENSED MATTER THEORY Research Topic : IMPURITY & EXCITON STATES IN QUANTUM DOTS Permanent Institute: Yerevan State University Department of Physics 1 Alex Manoukian Street 375025 Yerevan ARMENIA Permanent Institute e mail PHMDEP@SCI.AM	ARMENIA	PARTICIPANT
50.	GODA Masaki Research Field : CONDENSED MATTER PHYSICS & STATISTICAL PHYSICS Research Topic : NON-EXPONENTIAL LOCALIZATION IN TWO-DIMENSION Permanent Institute: Niigata University Faculty of Engineering Igarashi 2-Nocho 8050 Niigata City 950 2181 JAPAN Permanent Institute e mail mgoda@cc.niigata-u.ac.jp	JAPAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
51.	GOLDMAN Allen M. Research Field : EXPERIMENTAL CONDENSED MATTER PHYSICS Research Topic : SUPERCONDUCTIVITY, LOCALIZATION, TRANSPORT Permanent Institute: University of Minnesota School of Physics and Astronomy Tate Laboratory of Physics 116 Church Street S.E. MN 55455 Minneapolis UNITED STATES OF AMERICA Permanent Institute e mail goldman@physics.umn.edu	UNITED STATES OF AMERICA	PARTICIPANT
52.	GRENET Thierry Research Field : DISORDERED INSULATORS - ELECTRONIC PROPERTIES Research Topic : ELECTRONIC SLOW RELAXATION PHENOMENA Permanent Institute: LEPES - CNR 25 Avenue des Martyrs BP 166 38042 Grenoble FRANCE Permanent Institute e mail thierry.grenet@grenoble.cnrs.fr	FRANCE	PARTICIPANT
53.	IONOV Alexander Nikoleivich Research Field : SOLID STATE PHYSICS Research Topic : TRANSPORT IN DISORDERED SYSTEMS Permanent Institute: A.F. Ioffe Physical-Technical Institute Politekhnikeskaya 26 194021 St. Petersburg RUSSIAN FEDERATION Permanent Institute e mail ionov@tuch.ioffe.rssi.ru	RUSSIAN FEDERATION	PARTICIPANT
54.	ISHIDA Shuichi Research Field : TRANSPORT PROPERTIES OF NARROW GAP SEMICONDUCTOR Research Topic : WEAK ANTI-LOCALIZATION IN TWO DIMENSION Permanent Institute: Tokyo University of Science, Yamaguchi Daigakudori 1-1-1, Onoda Yamaguchi 756 0884 JAPAN Permanent Institute e mail ishida@ed.yama.tus.ac.jp	JAPAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
55.	KOZUB Veniamin I. Research Field : THEORY OF TRANSPORT N NANOSTRUCTURES Research Topic : THEORY OF HOPPING TRANSPORT IN 2D STRUCTURES Permanent Institute: A.F. Ioffe Physical-Technical Institute Politekhnikeskaya 26 194021 St. Petersburg RUSSIAN FEDERATION Permanent Institute e mail ven.kozub@mail.ioffe.ru	RUSSIAN FEDERATION	PARTICIPANT
56.	KUKU Titilayo Adelaja Research Field : Research Topic : Permanent Institute: Obafemi Awolowo University Faculty of Technology Dept. Electronic & Electrical Engineering Ile-Ife NIGERIA Permanent Institute e mail TAKUKU@OAUIFE.EDU.NG	NIGERIA	REGULAR ASSOCIATE
57.	MARTINEZ PINO Gerardo Guido Research Field : CONDENSED MATTER PHYSICS & STATISTICAL MECHANICS Research Topic : STRONGLY CORRELATED ELECTRON SYSTEMS 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	BRAZIL	PARTICIPANT martinez@theo3.physik.uni-stuttgart. 30 July 2003
58.	MINKOV Grigory Research Field : ELECTRONIC TRANSPORT IN 2D STRUCTURES Research Topic : WEAK AND STRONG LOCALIZATION Permanent Institute: Ural State University Lenina Avenue, 51 620083 Ekaterinburg RUSSIAN FEDERATION Permanent Institute e mail GRIGORI.MINKOV@USU.RU	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
59.	MOBIUS Arnulf Research Field : HOPPING, METAL-INSULATOR TRANSITION Research Topic : INFLUENCE OF ELECTRON-ELECTRON INTERACTION Permanent Institute: Leibniz Institute For Solid State and Material Research G-01171 Dresden GERMANY Permanent Institute e mail a.moebius@ifw-dresden.de	GERMANY	PARTICIPANT
60.	MURAYAMA Kazuro Research Field : AMORPHOUS SEMICONDUCTORS, HOPPING RANDOMWALK Research Topic : FRACTIONAL DIFFERENTIATION IN PHYSICS Permanent Institute: Nihon University College of Humanities and Sciences Sakurajosui Setagaya-Ku Tokyo 156 8550 JAPAN Permanent Institute e mail murayama@phys.chs.nihon-u.ac.jp	JAPAN	PARTICIPANT
61.	NAHAL Arashmid Research Field : Research Topic : 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 ARASHMID@IASBS.AC.IR	ISLAMIC REPUBLIC OF IRAN	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
62.	NAROZHNY (NAROJNYI) Boris Research Field : Research Topic : Permanent Institute: Brookhaven National Laboratory Department of Physics Building 510A P.O. Box 5000 NY 11973-5000 Upton UNITED STATES OF AMERICA Permanent Institute e mail NAROZHNY@CMTH.PHY.BNL.GOV	RUSSIAN FEDERATION Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste Italy Until when:	PARTICIPANT 12 November 2005
63.	NOVIKOV Sergey Vitalievich Research Field : CHARGE CARRIER TRANSPORT Research Topic : HOPPING TRANSPORT IN CORRELATED DISORDERED MAT. Permanent Institute: A.N. Frumkin Institute of Electrochemistry Leninsky Prospekt. 31 117071 Moscow RUSSIAN FEDERATION Permanent Institute e mail NOVIKOV@GAGARINCLUB.RU	RUSSIAN FEDERATION	PARTICIPANT
64.	PASTAWSKI Horacio Miguel Research Field : Research Topic : 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	ARGENTINA	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
65.	PASVEER Willem Franke Research Field : HOPPING TRANSPORT IN CONJUGATED POLYMERS Research Topic : TEMPERATURE DEPENDENCE OF MOBILITY Permanent Institute: Eindhoven University of Technology P.O. Box 513 Lijsterlaan 25 5600MB Eindhoven NETHERLANDS Permanent Institute e mail w.f.pasveer@tue.nl	NETHERLANDS	PARTICIPANT
66.	PETROSYAN Stepan Research Field : Research Topic : Permanent Institute: Yerevan State University Department of Radiophysics Manoogian Street St.1 375049 Yerevan ARMENIA Permanent Institute e mail GAYANE@ARMINCO.COM	ARMENIA	REGULAR ASSOCIATE
67.	PRIOR ARCE Javi Research Field : Research Topic : Permanent Institute: University of Murcia Department of Physics Apartado 4021 30071 Murcia SPAIN Permanent Institute e mail jprior@um.es	SPAIN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
68.	RENTZSCH Rolf Research Field : QUANTUM TRANSPORT PHEN AT LOW TEMPER. IN METALS Research Topic : SUPERCONDUCTIVITY, HOPPING TRANSPORT Permanent Institute: Freie Universitat Berlin Institut Fur Experimentalphysik Fachbereich Physik Arnimallee 14 D-14195 Berlin GERMANY Permanent Institute e mail rentzsch@physik.fu-berlin.de	GERMANY	PARTICIPANT
69.	RUBEL Oleg Research Field : HOPPING TRANSPORT IN SOLIDS Research Topic : TRANSPORT IN ORGANIC MATERIALS Permanent Institute: Zaporozhye National Technical University Zhukovski Str. 64 Zaporozhye 69104 UKRAINE Permanent Institute e mail rubel@zntu.edu.ua	UKRAINE Present institute: Philipps University Marburg Materials Science Center Department of Physics Mainzergasse 33 35032 Marburg Germany Present Institute e mail oleg.rubel@physik.uni-marburg.de Until when: 30 September 2003	PARTICIPANT
70.	SAGLAM Mesude Research Field : SMALL POLARON HOPPING CONDUCTION Research Topic : Permanent Institute: University of Ankara Faculty of Science Department of Physics Tandogan 06100 Ankara TURKEY Permanent Institute e mail saglam@science.ankara.edu.tr	TURKEY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
71.	SAMBANDAMURTHY Ganapathy Research Field : EXPERIMENTAL CONDENSED MATTER PHYSICS Research Topic : TRANSPORT PHENOMENA IN DISORDERED SUPERCONDUTORS Permanent Institute: the Weizmann Institute of Science Dept. Condensed Matter Physics 76100 Rehovot ISRAEL Permanent Institute e mail SAMBAND@PHYSICS.IISC.ERNET.IN	INDIA	PARTICIPANT
72.	SANDOW Barbara Research Field : SOLID STATE PHYSICS Research Topic : TRANSPORTPROTERTIES OF ELECTRONS Permanent Institute: Freie Universitat Berlin Institut Fur Experimentalphysik Fachbereich Physik Arnimallee 14 D-14195 Berlin GERMANY Permanent Institute e mail sadow@physik.fu-berlin.de	GERMANY	PARTICIPANT
73.	SCHIRMACHER Walter Research Field : DISORDERED SOLIDS Research Topic : VIBRATIONS IN DISORDERED SOLIDS Permanent Institute: Technical University of Munich Department of Physics James-Franck-Strasse, 1 D-85747 Garching GERMANY Permanent Institute e mail wschirma@ph.tum.de	GERMANY	PARTICIPANT
74.	SHERSTOBITOV Andrew Alexandrovich Research Field : TRANSPORT IN TWO DIMENSIONS Research Topic : WEAK LOCALIZATION, STRONG LOCALIZATION, HEATING Permanent Institute: Ural State University Institute of Physics and Applied Mathematics Lenina Av. 51 Ekaterinburg 620083 RUSSIAN FEDERATION Permanent Institute e mail and.sh@newmail.ru	RUSSIAN FEDERATION	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
75.	SHLIMAK Issai Research Field : ELECTRON TRANSPORT IN DOPED SEMICONDUCTORS Research Topic : HOPPING CONDUCTIVITY Permanent Institute: Bar-Ilan University Department of Physics 52900 Ramat Gan ISRAEL Permanent Institute e mail shlimai@mail.biu.ac.il	ISRAEL	PARTICIPANT
76.	SOMOZA Andres Manuel Research Field : Research Topic : Permanent Institute: University of Murcia Department of Physics Apartado 4021 30071 Murcia SPAIN Permanent Institute e mail asg@um.es	SPAIN	PARTICIPANT
77.	STEPINA Natalia Petrovna Research Field : SEMICONDUCTOR PHYSICS Research Topic : QUANTUM DOT, CONDUCTANCE, ILLUMINATION Permanent Institute: Academy of Sciences of U.S.S.R. - Siberian Branch Institute of Semiconductors Physics Pr. Lavrenteva 13 630090 Novosibirsk RUSSIAN FEDERATION Permanent Institute e mail stepina@isp.nse.ru	RUSSIAN FEDERATION	PARTICIPANT
78.	STOJANOVIC Vladihir Research Field : POLARON TRANSPORT Research Topic : TRANSPORT PROPERTIES OF CONJUGATED POLYMERS Permanent Institute: Eindhoven University of Technology Department of Physics P.O. Box 513 5600 MB Eindhoven NETHERLANDS Permanent Institute e mail v.s.stojanovic@tue.nl	SERBIA AND MONTENEGRO	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
79.	TAELE Benedict Molibeli Research Field : III-V SEMICONDUCTOR PHONON MEDIATED-DETECTORS Research Topic : PHYSICS, APPLICATIONS AND CHARACTERISATION Permanent Institute: National University of Lesotho Department of Physics and Electronics P.O. Box Roma 180 Lesotho LESOTHO Permanent Institute e mail bm.taele@nul.ls	LESOTHO	PARTICIPANT
80.	VEINGER Anatoly Iosifich Research Field : SEMICONDUCTORS, ELECRON SPIN RESONANCE Research Topic : MAGNETIC PROPERTIES OF DOPED NONMAGNET. SEMICOND. Permanent Institute: A.F. Ioffe Physical-Technical Institute Politekhnikeskaya 26 194021 St. Petersburg RUSSIAN FEDERATION	RUSSIAN FEDERATION	PARTICIPANT
81.	VILCHIK Hagai Research Field : MESOCOPIC PHYSICS Research Topic : TRANSPORT PHENOMENA Permanent Institute: Bar-Ilan University Department of Physics 52900 Ramat-Gan ISRAEL Permanent Institute e mail vilchik@mail.biu.ac.il	ISRAEL	PARTICIPANT
82.	VOROBYOV Oleg Anatoliyovych Research Field : CONDENSED MATTER PHYSICS Research Topic : HYDROGEN-BONDED SYSTEMS, PROTON CONDUCTORS Permanent Institute: National Academy of Sciences of Ukraine Institute For Condensed Matter Physics 1. Svientsitskii Str. 790011 Lviv UKRAINE Permanent Institute e mail vorobyov@icmp.lviv.ua	UKRAINE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
83.	YAKIMOV Andrew Innokentevich Research Field : ELECTRONIC PHENOMENA IN NANOSTRUCTURES Research Topic : OPTICAL PROPERTIES & TRANSPORT IN QUANTUM DOTS Permanent Institute: Academy of Sciences of U.S.S.R. - Siberian Branch Institute of Semiconductors Physics Pr. Lavrenteva 13 630090 Novosibirsk RUSSIAN FEDERATION Permanent Institute e mail YAKIMOV@ISP.NSC.RU	RUSSIAN FEDERATION	PARTICIPANT
84.	YU Clare Research Field : DISORDERED SYSTEMS, BIOPHYSICS Research Topic : COULOMB GLASSES, GLOSS TRANSITION Permanent Institute: University of California Dept.Physics & Astronomy CA 92697-4575 Irvine UNITED STATES OF AMERICA Permanent Institute e mail CYU@UCI.EDU	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
RESEARCHER		Total number in this function: 2	
85.	KOLTON Alejandro Benedykt Research Field : Research Topic : Permanent Institute: Centro Atomico Bariloche Avda Bustillo Km. 9500 Rio Negro 8400 San Carlos de Bariloche ARGENTINA Permanent Institute e mail KOLTONA@CAB.CNEA.GOV.AR	ARGENTINA	SENIOR GUEST SCIENTIST
86.	MARCONI Veronica Research Field : Research Topic : Permanent Institute: Centro Atomico Bariloche Instituto Balseiro Avenida Bustillo 9500 8400 San Carlos de Bariloche R.N. ARGENTINA Permanent Institute e mail MARCOV@CAB.CNEA.GOV.AR	ARGENTINA	GUEST SCIENTIST Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste Italy Until when: 27 October 2004