



The Abdus Salam
International Centre for Theoretical Physics




United Nations
Educational, Scientific
and Cultural Organization


International Atomic
Energy Agency

Activity SMR: **1663**

Summer School on Particle Physics

13 June 2005 - 24 June 2005
Trieste - ITALY

Total Number of Visitors: 192

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 3	
1.	BUCHMULLER Wilfried Research Field : Research Topic : Permanent Institute: Deutsches Elektronen Synchrotron (Desy) Notkestrasse 85 22607 Hamburg GERMANY Permanent Institute e mail	GERMANY	COURSE DIRECTOR
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No.	NAME and INSTITUTE	Nationality	Function
CONFERENCE LECTURER		Total number in this function: 9	
4.	BEACOM John Research Field : Research Topic : Permanent Institute: The Ohio State University Department of Physics 191 W. Woodruff Ave. OH 43210-1106 Columbus UNITED STATES OF AMERICA Permanent Institute e mail beacom@mps.ohio-state.edu	UNITED STATES OF AMERICA	GUEST LECTURER
5.	BURAS Andrzej J. Research Field : Research Topic : Permanent Institute: Technische Universitat Munchen Institut Fur Theoretische Physik - T30 Physik Department James-Franck-Str. 85748 Garching bei Munchen GERMANY Permanent Institute e mail Andrzej_Buras@ph.tum.de	DENMARK	GUEST LECTURER
6.	CLOSE Francis Edwin Research Field : Research Topic : Permanent Institute: University of Oxford Dept. of Theoretical Physics 1 Keble Road Oxford OX1 3NP UNITED KINGDOM Permanent Institute e mail f.close@physics.ox.ac.uk	UNITED KINGDOM	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
10.	QUIGG Chris Research Field : Research Topic : Permanent Institute: Fermilab (FNAL) P.O. Box 500 Kirk and Pine Streets IL 60510 Batavia UNITED STATES OF AMERICA Permanent Institute e mail quigg@fnal.gov	UNITED STATES OF AMERICA	GUEST LECTURER
11.	RUBAKOV Valeri A. Research Field : Research Topic : Permanent Institute: Russian Academy of Sciences Institute For Nuclear Research 60Th October Anniversary Av. Prospect 7A 117312 Moscow RUSSIAN FEDERATION Permanent Institute e mail rubakov@ms2.inr.ac.ru	RUSSIAN FEDERATION	GUEST LECTURER
12.	VENUGOPALAN Raju Research Field : Research Topic : Permanent Institute: Brookhaven National Laboratory Department of Physics Building 510A P.O. Box 5000 Upton NY 11973-5000 UNITED STATES OF AMERICA Permanent Institute e mail raju@quark.phy.bnl.gov, raju@bnl.gov	UNITED STATES OF AMERICA	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 179	
13.	ADRAGNA Paolo Research Field : TDAQ AND HADRONIC RESOL. OPTIMIZATION FOR ATLAS Research Topic : Permanent Institute: Universita' degli Studi di Siena Dipartimento di Fisica & INFN Sezione di Pisa Largo Pontecorvo, 3 56127 Pisa ITALY Permanent Institute e mail paolo.adragna@pi.infn.it	ITALY	PARTICIPANT
14.	AHUJA Bedi Gulsheen Research Field : NEUTRINO OSCIL., CP VIOL., FERMION MASS MATRICES Research Topic : Permanent Institute: Panjab University Centre of Advanced Study In Physics Department of Physics 160014 Chandigarh INDIA Permanent Institute e mail gulsheenahuja@yahoo.co.in	INDIA	PARTICIPANT
15.	ALGIN Abdullah Research Field : SUPERSYMMETRY, DEFORMED BOSE AND FERMI SYSTEMS Research Topic : Permanent Institute: Osmangazi University Fen.Ed.Fakultesi Department of Physics 26480 Eskisehir TURKEY Permanent Institute e mail AALGIN@OGU.EDU.TR	TURKEY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
16.	<p>AMARAL Joao Thiago de Santana Research Field : HIGH DENSITY QCD</p> <p>Research Topic :</p> <p>Permanent Institute: Universidade Federal Do Rio Grande Do Sul Instituto de Fisica Caixa Postal 15051 Av. Bento Goncalves. 9500 91501-970 Porto Alegre RS BRAZIL Permanent Institute e mail jtamaral@if.ufrgs.br</p>	BRAZIL	PARTICIPANT
17.	<p>AOUANE Rafik Research Field : SUPERSYMMETRY</p> <p>Research Topic :</p> <p>Permanent Institute: Universite D'Es-Senia/Institut de Physique Theorique Laboratoire de Physique Theorique 31100 Oran ALGERIA Permanent Institute e mail aouanerafik2000@yahoo.fr</p>	ALGERIA	PARTICIPANT
18.	<p>ARRIETA DIAZ Enrique Research Field : NEUTRINO MASS MODELS</p> <p>Research Topic :</p> <p>Permanent Institute: Universidad de Los Andes Departamento de Fisica Cr. 1. Este No. 18A-10 Edif. H Bogota COLOMBIA Permanent Institute e mail en-arrie@uniandes.edu.co</p>	COLOMBIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
19.	<p>AYAZI Seyed Yaser Research Field : NEUTRINOS, SUPERSYMMETRY, CP-VIOLATION Research Topic :</p> <p>Permanent Institute: Institute for Studies in Theoretical Physics and Mathematics (IPM) Department of Physics Farmanieh Bldg. No. 1 Shahid Farbin Alley Shahid Lavasani St. P.O.B. 19395-5532 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail yaserayazi@ipm.ir</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
20.	<p>BAMBI Cosimo Research Field : TESTS OF GENERAL RELATIVITY Research Topic :</p> <p>Permanent Institute: Universita' degli Studi di Ferrara Istituto di Fisica Via Paradiso. 12 (44100) Ferrara ITALY Permanent Institute e mail bambi@fe.infn.it</p>	ITALY	PARTICIPANT
21.	<p>BARAUSSE Enrico Research Field : COSMOLOGY INFLATION QUINTESSENCE Research Topic :</p> <p>Permanent Institute: S.I.S.S.A. - International School for Advanced Studies Via Beirut 2-4 34014 Trieste ITALY Permanent Institute e mail barausse@sissa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
25.	<p>BLANKE Monika Research Field : RARE DECAYS, B-PHYSICS, CP-VIOLATION Research Topic :</p> <p>Permanent Institute: Technical University of Munich Department of Physics James-Franck-Strasse, 1 D-85747 Garching GERMANY Permanent Institute e mail monika.blanke@gmx.net</p>	GERMANY	PARTICIPANT
26.	<p>BOLZONI Paolo Research Field : SOFT GLUON RESUMMATION IN HADRONIC COLLISIONS Research Topic :</p> <p>Permanent Institute: Universita' degli Studi di Milano Dipartimento di Fisica Via Celoria, 16 20133 Milano ITALY Permanent Institute e mail paolo.bolzoni@mi.infn.it</p>	ITALY	PARTICIPANT
27.	<p>BOOS Heike Research Field : B-PHYSICS Research Topic :</p> <p>Permanent Institute: Universitat Siegen Fachbereich Physik Walter-Flex-Strasse 3 57068 Siegen GERMANY Permanent Institute e mail boos@hep.physik.uni-siegen.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
28.	<p>BUDINEK Radomir</p> <p>Research Field : PHYSICS BEYOND SM, LITTLE HIGGS THEORIES, HIGGS</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Charles University Institute For Particle and Nuclear Physics Fac. Mathematics and Physics V. Holesovickach 2 CZ-180 00 Prague CZECH REPUBLIC</p> <p>Permanent Institute e mail budinek@ipnp.troja.mff.cuni.cz</p>	CZECH REPUBLIC	PARTICIPANT
29.	<p>BYTEV Vladimir Vyacheslavovich</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Joint Institute For Nuclear Research Bogolubov Laboratory For Theoretical Physics Str. Joliot Curie No. 6 141980 MOSCOW REGION Dubna RUSSIAN FEDERATION</p> <p>Permanent Institute e mail bvv@jinr.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
30.	<p>CAKIR Orhan</p> <p>Research Field : PHYSICS AT NEW COLLIDERS, STANDARD MODEL</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Ankara Theoretical Physics Group Faculty of Science Department of Physics (06100) Ankara TURKEY</p> <p>Permanent Institute e mail ocakir@science.ankara.edu.tr</p>	TURKEY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
31.	<p>CAMBIASO Mauro</p> <p>Research Field : HIGH ENERGY</p> <p>Research Topic : LORENTZ SYMMETRY VIOLATION AT HIGH ENERGIES</p> <p>Permanent Institute:</p> <p>Pontificia Universidad Catolica de Chile Facultad de Fisica Casilla 306 Santiago 22 CHILE</p> <p>Permanent Institute e mail mcambias@puc.cl</p>	CHILE	AFFILIATE
32.	<p>CATTAROZZA Enrico</p> <p>Research Field : QUANTUM CHROMODYNAMICS</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Trieste Dipartimento di Fisica Teorica Strada Costiera 11 34014 Trieste ITALY</p> <p>Permanent Institute e mail ecattar@ts.infn.it</p>	ITALY	PARTICIPANT
33.	<p>CERON Victoria Elizabeth</p> <p>Research Field : NEUTRINOS, PHYSICS, STANDARD MODEL & NUCLEAR PHYS.</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universidad Autonoma del Estado de Hidalgo Pachuca Hidalgo MEXICO</p> <p>Permanent Institute e mail vceron@uaeh.reduaeh.mx</p>	MEXICO	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
34.	CHEN Bo-Lun Research Field : NEUTRINOS Research Topic : Permanent Institute: University of Science and Technology of China Department of Modern Physics P.O.Box 4 Anhui 230 027 Hefei PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail blchen@ustc.edu.cn	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
35.	CHO Haeyoung Research Field : PARTICLE PHENOMENOLOGY Research Topic : EXTRA DIMENSIONS, SUPERSYMMETRY Permanent Institute: Seoul National University School of Physics College of Natural Sciences Seoul 151-747 REPUBLIC OF KOREA Permanent Institute e mail haecho@gmail.com	REPUBLIC OF KOREA	AFFILIATE
36.	CHO Won-Sang Research Field : ELEMENTARY PARTICLE PHYSICS Research Topic : DYNAMICAL SUSY BREAKING MODEL Permanent Institute: Korea Advanced Institute of Science and Technology Department of Physics 373-1, Kusong - Dong Yusong-Gu Daejeon 305-701 REPUBLIC OF KOREA Permanent Institute e mail wscho@muon.kaist.ac.kr	REPUBLIC OF KOREA	AFFILIATE

No.	NAME and INSTITUTE	Nationality	Function
40.	<p>DAS Debottam</p> <p>Research Field : SUPERSYMMETRY, PHENOMENOLOGY</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Indian Association for the Cultivation of Science Dept. of Theoretical Physics 2A & 2B Raja S.C. Mullick Road Jadavpur 700032 Kolkata INDIA Permanent Institute e mail tpdd@iacs.res.in</p>	INDIA	PARTICIPANT
41.	<p>DASGUPTA Basudeb</p> <p>Research Field : NEUTRINO PHYSICS</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Tata Institute of Fundamental Research Dep. of Theoretical Physics Homi Bhabha Road Colaba 400 005 Mumbai INDIA Permanent Institute e mail basu@tifr.res.in</p>	INDIA	PARTICIPANT
42.	<p>DIMITRIJEVIC Dragoljub Dusan</p> <p>Research Field : THEORETICAL AND MATHEMATICAL PHYSICS</p> <p>Research Topic : P-ADIC QUANTUM THEORY</p> <p>Permanent Institute:</p> <p>University of Nis Faculty of Science and Mathematics Department of Physics</p> <p>P.O. Box 224 Ul. Visegradska 33 18000 Nis SERBIA AND MONTENEGRO Permanent Institute e mail ddrag@pmf.ni.ac.yu</p>	SERBIA AND MONTENEGRO	AFFILIATE

No.	NAME and INSTITUTE	Nationality	Function
43.	DUBEY Pradeep Kumar Research Field : B-PHYSICS, MATERIALS SCIENCE Research Topic : Permanent Institute: St. Aloysius College Jabalpur 1, Ahilyabai Marg Sadar Penti Naka Cantonment (Madhya Pradesh) Jabalpur 482001 INDIA Permanent Institute e mail dubeypk47@rediffmail.com	INDIA	PARTICIPANT
44.	DUQUE Luis, Fernando Research Field : HIERARCHY OF MASS MEUTRINOS, SUPERSYMMETRY Research Topic : Permanent Institute: Universidad de Antioquia Instituto de Fisica Apartado Aereo 1226 Calle 67 53-108, Bloque 6 Medellin COLOMBIA Permanent Institute e mail lduque@naima.udea.edu.co	COLOMBIA	PARTICIPANT
45.	ESCOBEDO Jorge Alberto Research Field : NEUTRINOS AND SOME TOPICS ON SUPERSYMMETRY Research Topic : Permanent Institute: Pontificia Universidad Catolica del Peru Facultad de Ciencias Departamento de Ciencias Seccion Fisica Avenida Universitaria Cdra 18 s/n San Miguel Lima 32 PERU Permanent Institute e mail a20045548@pucp.edu.pe	PERU	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
46.	ESTEBAN PRETEL Andreu Research Field : NEUTRINO PHYSICS Research Topic : Permanent Institute: Universidad de Valencia Instituto de Fisica Corpuscular (IFIC/CSIC) Ed. de Investigación Apartado de Correos 22085 46071 Valencia SPAIN Permanent Institute e mail andreu.esteban@ific.uv.es	SPAIN	PARTICIPANT
47.	FARINATI Marco Andres Research Field : Research Topic : Permanent Institute: Universidad de Buenos Aires Fac. Ciencias Exactas y Naturales Departamento de Matematicas Ciudad Universitaria Pabellon 1 1428 Buenos Aires ARGENTINA Permanent Institute e mail MFARINAT@DM.UBA.AR	ARGENTINA	JUNIOR ASSOCIATE
48.	FELTRIN Elisa Research Field : SEMI CONDUCTOR DETECTOR AT LHE TEMPERATURE Research Topic : Permanent Institute: Istituto Nazionale di Fisica Nucleare Laboratori Nazionali di Legnaro Via Romea 4 35020 (PD) Legnaro ITALY Permanent Institute e mail feltrin@Inl.infn.it	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
49.	FERNANDEZ MARTINEZ L. Enrique Research Field : NEUTRINOS Research Topic : Permanent Institute: Universidad Autonoma de Madrid (Uam) Instituto de Fisica Teorica (Ifit) Facultad de Ciencias Modulo C-XVI, 3a planta Cantoblanco 28049 Madrid SPAIN Permanent Institute e mail enrique.martinez@uam.es	SPAIN	PARTICIPANT
50.	FERNANDEZ-FRAILE Daniel Research Field : HADRON PHYSICS Research Topic : Permanent Institute: Universidad Complutense de Madrid Facultad de Ciencias Fisicas Dept. Fisica Teorica II Ciudad Universitaria 28040 Madrid SPAIN Permanent Institute e mail danielferfra@yahoo.es	SPAIN	PARTICIPANT
51.	FRIGERIO MARTINS Christiane Research Field : NEUTRINOS. BEYOND THE S.M. Research Topic :	BRAZIL	PARTICIPANT
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52.	<p>FUNK Sebastian Research Field : ASTROPARTICLE PHYSICS</p> <p>Research Topic :</p> <p>Permanent Institute: Humboldt Universitat Zu Berlin Institut Fur Physik Newtonstrasse 15 12489 Berlin GERMANY Permanent Institute e mail sfunk@physik.hu-berlin.de</p>	GERMANY	PARTICIPANT
53.	<p>GALLEGO Diego Research Field : RENORMALIZATION GROUP IN EXTENDED GAUGE GROUPS</p> <p>Research Topic :</p> <p>Permanent Institute: Universidad Nacional de Colombia Departamento de Fisica A.A. 67904 Santa Fe de Bogota COLOMBIA Permanent Institute e mail dmgallegom@unal.edu.co</p>	COLOMBIA	PARTICIPANT
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54.	<p>GARAYOA ROCA Julia Research Field : NEUTRINO MASSES AND LEPTOGENESIS BEYOND S.M.</p> <p>Research Topic :</p> <p>Permanent Institute: Universidad de Valencia Instituto de Fisica Corpuscular (IFIC/CSIC) Ed. de Investigación Apartado de Correos 22085 46071 Valencia SPAIN Permanent Institute e mail garayoa@ific.uv.es</p>	SPAIN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
55.	GARDIM Fernando Goncalves Research Field : QUARK GLUON PLASMA QCD Research Topic : Permanent Institute: Universidade Estadual Paulista Instituto de Fisica Teorica Rua Pamplona 145 01405-900 Bela Vista SP BRAZIL Permanent Institute e mail gardim@ift.unesp.br	BRAZIL	PARTICIPANT
56.	GARNY Mathias Research Field : VACUUM ENERGY, QUINTESSENCE PHYSICS, BEYOND S.M. Research Topic : Permanent Institute: Technische Universitat Munchen Theoretische Physik Physik-Department James-Franck-Strasse 85747 Garching GERMANY Permanent Institute e mail mathias_garny@ph.tum.de	GERMANY	PARTICIPANT
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No.	NAME and INSTITUTE	Nationality	Function
58.	GHOSHAL Pomita Research Field : NEUTRINO PHYSICS Research Topic : Permanent Institute: Harish Chandra Research Institute (formerly the Mehta Research Institute of Mathematics and Mathematical Physics) Chhatnag Road Jhansi 211 019 Allahabad INDIA Permanent Institute e mail pomita@mri.ernet.in	INDIA	PARTICIPANT
59.	GOKCEN Sinem Research Field : SUPERSYMMETRY, NEUTRINOS, HIGGS Research Topic : Permanent Institute: Middle East Technical University Department of Physics Inonu Bul. Cankaya 06531 Ankara TURKEY Permanent Institute e mail e122722@metu.edu.tr	TURKEY	PARTICIPANT
60.	GOMEZ BOCK Melina Research Field : PHENOMENOLOGY, SUPERSYMMETRY, FLAVOUR Research Topic : 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 mgomez@sirio.ifuap.buap.mx	MEXICO	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
61.	GORJUP Niko Research Field : STUDYING THEORETICAL PHYSICS Research Topic :	SLOVENIA	PARTICIPANT
		Home address: Kostanjevska 42 5000 Nova Gorica SLOVENIA	
62.	GROMENKO Oleksandr Volodimirovich Research Field : Research Topic : Permanent Institute: Kharkiv National University 31 Kurchatov Prosp. 61108 Kharkiv UKRAINE Permanent Institute e mail sasha_gromenko@yahoo.com	UKRAINE	PARTICIPANT
63.	GUNDUC Semra Research Field : SUPERSYMMETRY, PHENOMENOLOGY Research Topic : Permanent Institute: Hacettepe University Institute of Nuclear Sciences Beytepe 06800 Ankara TURKEY Permanent Institute e mail sgunduc@hacettepe.edu.tr	TURKEY	PARTICIPANT
64.	HAGEDORN Claudia Research Field : FERMION MASS HIERARCHY, FLAVOUR SYMM., NEUTRINOS Research Topic : Permanent Institute: Technische Universitaet Muenchen Physik Department T37 James Frank Strasse 85747 Garching GERMANY Permanent Institute e mail claudia.hagedorn@ph.tum.de	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
68.	<p>HONKAVAARA Tuomas Johannes Research Field : SUPERSYMMETRY</p> <p>Research Topic :</p> <p>Permanent Institute: University of Helsinki Helsinki Institute of Physics (HIP) P.O.Box 64 00014 Helsinki FINLAND Permanent Institute e mail tuomas.honkavaara@helsinki.fi</p>	FINLAND	PARTICIPANT
69.	<p>IBRAHIM Alaa Ibrahim Hussien Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Cairo University Faculty of Science Department of Physics Giza Cairo EGYPT Permanent Institute e mail QUARK@EGFRCUVX</p>	EGYPT	AFFILIATE
70.	<p>ILIJIC Sasa Research Field : FIELD THEORY, GRAVITATIONAL PHYSICS</p> <p>Research Topic : EINSTEIN-YANG-MILLS-HIGGS SYSTEMS</p> <p>Permanent Institute: University of Zagreb Fac.of Electr.Eng. & Computing Department of Physics Unska 3 P.O.B. 170 10000 Zagreb CROATIA Permanent Institute e mail sasa.ilijic@fer.hr</p>	CROATIA	AFFILIATE

No.	NAME and INSTITUTE	Nationality	Function
71.	<p>ILLARIONOV Alexei Yurievich Research Field : QUANTUM FIELD THEORY</p> <p>Research Topic :</p> <p>Permanent Institute: Joint Institute For Nuclear Research Veksler and Baldin Laboratory of High Energy Head Post Office P.O. Box 79 Moscow Region 141980 Dubna RUSSIAN FEDERATION Permanent Institute e mail Alexei.Illarionov@jinr.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
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72.	<p>IQBAL Nosheen Research Field : NEUTRINOS</p> <p>Research Topic :</p> <p>Permanent Institute: University of the Punjab High Energy Physics Department Lahore PAKISTAN Permanent Institute e mail nosheen_111@hotmail.com</p>	PAKISTAN	PARTICIPANT
73.	<p>ISLAM Mohammed Saiful Research Field : UNPOLARISED AND POLARISED STRUCTURE FUNCTIONS</p> <p>Research Topic :</p> <p>Permanent Institute: Gauhati University Department of Physics 781 014 Guwahati Assam INDIA Permanent Institute e mail saiful_666@yahoo.co.in</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
80.	<p>KHALIL KHAN Sadia Research Field : QUANTUM FIELD THEORY. CASIMIR EFFECT. Research Topic :</p> <p>Permanent Institute: Quaid-I-Azam University National Centre For Physics Islamabad PAKISTAN Permanent Institute e mail sadia_khalil@yahoo.com</p>	PAKISTAN	PARTICIPANT
81.	<p>KHELOUFI Mohammed Research Field : NEUTRINOS Research Topic :</p> <p>Permanent Institute: Universite D'Oran Es-Senia Departement de Physique Theorique Es-Senia 31100 Oran ALGERIA Permanent Institute e mail MohKhelou@yahoo.fr</p>	ALGERIA	PARTICIPANT
82.	<p>KIM Seon Hee Research Field : SUPERSYMMETRY, CP-VIOLATION, HIGGS PHYSICS Research Topic :</p> <p>Permanent Institute: Konkuk University Department of Physics 1, Hwayang-dong Gwangjin-gu Seoul 143-701 REPUBLIC OF KOREA Permanent Institute e mail sunny@konkuk.ac.kr</p>	REPUBLIC OF KOREA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
83.	<p>KLADIVA Miroslav Research Field : THDM, UNITARITY BOUND, HIGGS PHYSICS</p> <p>Research Topic :</p> <p>Permanent Institute: Charles University Institute For Particle and Nuclear Physics Fac. Mathematics and Physics V. Holesovickach 2 CZ-180 00 Prague CZECH REPUBLIC Permanent Institute e mail kladiva@ipnp.troja.cuni.mff.cz</p>	SLOVAK REPUBLIC	PARTICIPANT
84.	<p>KOCH Benjamin Research Field : LARGE EXTRA DIMENSIONS</p> <p>Research Topic :</p> <p>Permanent Institute: Johann Wolfgang Goethe-Universitat Institut fur Theoretische Physik Max-Von-Laue-Strasse 1 D-60438 Frankfurt am Main GERMANY Permanent Institute e mail koch@th.physik.uni-frankfurt.de</p>	GERMANY	PARTICIPANT
85.	<p>KORANGA Bipin Singh Research Field : NEUTRINOS</p> <p>Research Topic :</p> <p>Permanent Institute: Indian Institute of Technology Dept. of Physics Powai Maharashtra 400 076 Mumbai INDIA Permanent Institute e mail bipinkar@phy.iitb.ac.in</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
86.	<p>KORSHUNOV Maxim Research Field : STRONG ELECTRON INTERACTIONS</p> <p>Research Topic :</p> <p>Permanent Institute: Russian Academy of Sciences - Siberian Branch L.V. Kirensky Institute of Physics Akademgorodok 660036 Krasnoyarsk RUSSIAN FEDERATION Permanent Institute e mail mkor@iph.krasn.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
87.	<p>LEDER Bjorn Research Field : LATTICE, CHIRAL SYMMETRY, GROSS-NEVEU MODEL</p> <p>Research Topic :</p> <p>Permanent Institute: DESY Deutsches Elektronen Synchrotron Platanenallee 6 15738 Zeuthen GERMANY Permanent Institute e mail bjoern.leder@desy.de</p>	GERMANY	PARTICIPANT
88.	<p>LI Lin Research Field : B-PHYSICS</p> <p>Research Topic :</p> <p>Permanent Institute: Chinese Academy of Sciences Graduate School Department of Physics 19(A), Yuquan Lu P.O. Box 3908 Beijing 100049 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail lilin@gscas.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
89.	<p>LIU Chuanlei</p> <p>Research Field : STRANGENESS PRODUCTION</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Mcgill University Department of Physics Ernest Rutherford Phys. Building 3600 University Street Montreal H3A 2T8 Quebec CANADA Permanent Institute e mail liuc@physics.mcgill.ca</p>	<p>PEOPLE'S REPUBLIC OF CHINA</p>	<p>PARTICIPANT</p>
90.	<p>LOPES DA SILVA Mario Luiz</p> <p>Research Field : GLUEBALLS, MESONS, FOCK-TANI FORMALISM</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universidade Federal do Rio Grande do Sul Instituto de Fisica Caixa Postal 15051 Av. Bento Goncalves 9500 Campus do Vale 91501-970 Porto Alegre RS BRAZIL Permanent Institute e mail mariolls@if.ufrgs.br</p>	<p>BRAZIL</p>	<p>PARTICIPANT</p>
91.	<p>LOPEZ TORRES Ernesto</p> <p>Research Field : SOFTWARE, INSTRUMENTATION</p> <p>Research Topic : MONTE CARLO SIMULATION ON HE PHYSICS</p> <p>Permanent Institute:</p> <p>Center of Applied Studies For Nuclear Development Ceaden-Sean Calle 30 E/5Ta. Y 7Ma. No. 502 P.O. Box 6122 Miramar. Playa Havana CUBA Permanent Institute e mail LOPEZ@CEADEN.EDU.CU</p>	<p>CUBA</p>	<p>AFFILIATE</p>

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92.	<p>LORAN Farhang</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Isfahan University of Technology Department of Physics 84156 Esfahan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail loran@cc.iut.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	AFFILIATE
93.	<p>LOZANO Gustavo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universidad de Buenos Aires Fac. Ciencias Exactas y Naturales Departamento de Fisica Pabellon I Ciudad Universitaria Intendente Cantilo 2620 2160 Buenos Aires ARGENTINA Permanent Institute e mail LOZANO@DF.UBA.AR</p>	ARGENTINA	REGULAR ASSOCIATE
94.	<p>LUCIO MARTINEZ Jose Luis</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universidad de Guanajuato Istituto de Fisica Apartdo Postal E-143 Loma del Bosque S/N Fracc. Lomas del Campestre 37150 Leon MEXICO Permanent Institute e mail lucio@ifug3.ugto.mx</p>	MEXICO	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
95.	MA Yong-Liang	PEOPLE'S REPUBLIC OF CHINA	AFFILIATE
	Research Field :		
	Research Topic :		
	Permanent Institute:		
	Chinese Academy of Sciences (Academia Sinica) Institute of Theoretical Physics P.O. Box 2735 Zhong Guan Cun East Street 55 100080 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail ylma@itp.ac.cn		
96.	MAGHLAOU Leila	ALGERIA	PARTICIPANT
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	Research Topic :		
	Permanent Institute:		
	Universite de Boumerdes Departement de Physique Faculte des Sciences Boumerdes ALGERIA Permanent Institute e mail maghlaoui.leila@caramail.com		
97.	MAHROUS Ayman Mohamed	EGYPT	PARTICIPANT
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No.	NAME and INSTITUTE	Nationality	Function
98.	<p>MAITRE Daniel Research Field : QCD. NNLO CORRECTIONS SUPERSYMMETRY Research Topic :</p> <p>Permanent Institute: Universitat Zurich Institut Fur Theoretische Physik Winterthurerstrasse 190a CH-8057 Zurich SWITZERLAND Permanent Institute e mail maitreda@physik.unizh.ch</p>	SWITZERLAND	PARTICIPANT
99.	<p>MAJEE Swarup Kumar Research Field : PENTAQUARK Research Topic :</p> <p>Permanent Institute: University of Calcutta Department of Physics 92 Acharya Prafulla Chandra Road 700 009 Kolkata INDIA Permanent Institute e mail swarupkmajee@yahoo.co.in</p>	INDIA	PARTICIPANT
100.	<p>MALIK Rudra Prakash Research Field : Research Topic :</p> <p>Permanent Institute: S.N. Bose National Centre for Basic Sciences Block-JD, Sector-III Salt Lake City 700 098 Kolkata INDIA Permanent Institute e mail MAILIK@BOSE.RES.IN</p>	INDIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
101.	MALKAWI Ehab Omar Research Field : Research Topic : Permanent Institute: United Arab Emirates University Department of Physics P.O. Box 17551 Al-Ain UNITED ARAB EMIRATES Permanent Institute e mail MALKAWIE@JUST.EDU.JO	JORDAN	REGULAR ASSOCIATE
102.	MARINOVA Evelina Mihova Research Field : CP-VIOLATION Research Topic : Permanent Institute: University of Sofia 'St. Kliment Ohridski' Faculty of Physics Dept. of Atomic Physics 5 James Bourchier Blvd. 1164 Sofia BULGARIA Permanent Institute e mail eva@heph.phys.uni-sofia.bg	BULGARIA	PARTICIPANT post@jinr.ru 15 May 2005
103.	MARTINEZ PEDRERA Danny Manuel Research Field : Research Topic : Permanent Institute: Academia de Ciencias de Cuba Instituto de Cibernética, Matemática Y Física (I.C.I.M.A.F.) Calle 15 #551 E/ C Y D Vedado 10400 Havana CUBA Permanent Institute e mail danny@cidet.icmf.inf.cu	CUBA	PARTICIPANT Present institute: Abdus Salam International Centre For Theoretical Physics Diploma Course Programme Strada Costiera 11 Miramare 34014 Trieste Italy Present Institute e mail dmartine@ictp.it Until when: 31 August 2005

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104.	<p>MARZIANI Francesco</p> <p>Research Field : SUPERSYMMETRY. DARK MATTER, NEUTRINOS</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universita' di Catania Institute of Physics and Astronomy Via S. Sofia 64 95100 Catania ITALY</p> <p>Permanent Institute e mail francescomarziani@hotmail.com</p>	ITALY	PARTICIPANT
105.	<p>MASUMI KHALIL ABAD Aii</p> <p>Research Field : HIGGS BOSON SUPERSYMMETRY</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 14588-8949 ISLAMIC REPUBLIC OF IRAN</p> <p>Permanent Institute e mail masumiali@yahoo.com</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
106.	<p>MELCHER Martin</p> <p>Research Field : B-PHYSICS</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universitat Siegen Fachbereich Physik Walter-Flex-Strasse 3 57068 Siegen GERMANY</p> <p>Permanent Institute e mail melcher@hep.physik.uni-siegen.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
110.	MOHAMED Hisham Anwer Saleh Research Field : HIGH ENERGY PHYSICS Research Topic : Permanent Institute: Cairo University Faculty of Science Department of Physics Giza Cairo EGYPT	EGYPT	YOUNG COLLABORATOR
111.	MORADIAN Arbi Research Field : VALANCE QUARK DIST. IN HADRONS VIAVALON MODEL Research Topic : Permanent Institute: Yazd University Physics Department Yazd ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail arbi_moradian@yahoo.com	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
112.	MORENO BRICENO Alexander Research Field : CP VIOLATION, LEPTOGENESIS, NEUTRINOS Research Topic : Permanent Institute: Universidad Antonio Narino Centro de Investigaciones Calle 58A No. 37-94 Bogota COLOMBIA Permanent Institute e mail alexander.moreno@uan.edu.co	COLOMBIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
113.	<p>MOSQUERA Mercedes Elisa Research Field : NEUTRINOS</p> <p>Research Topic :</p> <p>Permanent Institute: Universidad Nacional de La Plata Facultad de Ciencias Astronomicas Y Geofisicas de La Plata Paseo del Bosque S/N Prov. de Buenos Aires (1900) La Plata ARGENTINA Permanent Institute e mail mmosquera@fcaglp.unlp.edu.ar</p>	ARGENTINA	PARTICIPANT
114.	<p>MUIA Lavi Michael Nganga Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Egerton University Department of Physics P. O. Box 536 Njoro KENYA Permanent Institute e mail EU-CS@NET2000KE.COM</p>	KENYA	REGULAR ASSOCIATE
115.	<p>MYKLEVOLL Kari Ertresvag Research Field : MAGNETIC MONOPOLES, SPHALERONS, HAIRY BLACK HOLES</p> <p>Research Topic :</p> <p>Permanent Institute: Carl Von Ossietzky University - Oldenburg Department of Physics D-W 26111 Oldenburg GERMANY Permanent Institute e mail kari.myklevoll@uni-oldenburg.de</p>	NORWAY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
116.	<p>NALBANDYAN Mikayel Research Field : NEUTRINOS</p> <p>Research Topic :</p> <p>Permanent Institute: Yerevan State University Department of Physics 1 Alex Manoukian Street 375025 Yerevan ARMENIA Permanent Institute e mail nalbandyanmikayel@yahoo.com</p>	ARMENIA	PARTICIPANT
117.	<p>NANA Laurent Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: University of Douala Faculty of Sciences Department of Physics P.O. Box 24157 Douala REPUBLIC OF CAMEROON</p>	REPUBLIC OF CAMEROON	JUNIOR ASSOCIATE
118.	<p>NEMEVSEK Miha Research Field : S0(10) GUT NEUTRINO MASSES</p> <p>Research Topic :</p> <p>Permanent Institute: Institute Jozef Stefan Jamova 39 P.O.Box 1000 SI-1001 Ljubljana SLOVENIA Permanent Institute e mail miha.nemevsek@ijs.si</p>	SLOVENIA	PARTICIPANT

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119.	<p>NESIC Ljubisa Research Field : THEORETICAL AND MATHEMATICAL PHYSICS Research Topic : P-ADIC PHYSICS Permanent Institute: University of Nis Faculty of Science and Mathematics Department of Physics P.O. Box 224 Ul. Visegradska 33 18000 Nis SERBIA AND MONTENEGRO Permanent Institute e mail nesiclj@junis.ni.ac.yu</p>	SERBIA AND MONTENEGRO	AFFILIATE
120.	<p>NEY Wander Gomes Research Field : Research Topic : Permanent Institute: Centro Brasileiro de Pesquisas Fisicas (Cbpf) Dept. Field Theory & Particles Rua Dr. Xavier Sigaud 150 22290-180 Rio de Janeiro BRAZIL Permanent Institute e mail wander@cbpf.br</p>	BRAZIL	AFFILIATE
121.	<p>NGUYEN Cuong Chinh Research Field : CP VIOLATION IN MINIMAL SUPERSYMMETRY. S.M. Research Topic : Permanent Institute: Hanoi University of Education Faculty of Physics No. 136 Xuan Thuy Street Cau Giay District Hanoi VIET NAM Permanent Institute e mail cuongnc@dhsphn.edu.vn</p>	VIET NAM	PARTICIPANT

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122.	<p>NISHI Celso Chikahiro Research Field : CP VIOLATION</p> <p>Research Topic :</p> <p>Permanent Institute: Universidade Estadual Paulista Instituto de Fisica Teorica Rua Pamplona 145 Bela Vista 01405-900 Sao Paulo BRAZIL Permanent Institute e mail ccnishi@ift.unesp.br</p>	BRAZIL	PARTICIPANT
123.	<p>NUNEZ Carlos Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Massachusetts Institute of Technology Center For Theoretical Physics Department of Physics 77 Massachusetts Avenue MA 02139-4307 Cambridge UNITED STATES OF AMERICA Permanent Institute e mail nunez@lns.mit.edu</p>	ARGENTINA	PARTICIPANT
124.	<p>PARRY Jonathan Keith Research Field : SUPERSYMMETRY AND LEPTON FLAVOUR VIOLATION</p> <p>Research Topic :</p> <p>Permanent Institute: Korea Advanced Institute of Science and Technology Department of Physics 373-1, Kusong - Dong Yusong-Gu Daejeon 305-701 REPUBLIC OF KOREA Permanent Institute e mail jparry@muon.kaist.ac.kr</p>	UNITED KINGDOM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
125.	<p>PATARAIA Sophio Research Field : NEUTRINOS, SOLAR NEUT. OSCILL., ANGLES OF FLAVOR.. Research Topic :</p> <p>Permanent Institute: Tbilisi State University 'I.Javakhishvili' Physics Faculty 1 Chavchavadze Av.3 380 028 Tbilisi GEORGIA Permanent Institute e mail fss@ictsu.tsu.edu.ge</p>	GEORGIA	PARTICIPANT
126.	<p>PATHMATHAS Thirunavukkarasu Research Field : Research Topic :</p> <p>Permanent Institute: University of Jaffna Department of Physics P.O. Box 57 Thirunelvely Jaffna SRI LANKA Permanent Institute e mail t_pathmathas@yahoo.com</p>	SRI LANKA	PARTICIPANT
127.	<p>PEREZ-LORENZANA Abdel Research Field : NEUTRINOS, EXTRA DIMENSIONS Research Topic :</p> <p>Permanent Institute: Centro de Investigacion Y de Estudios Avanzados del I.P.N. (CINVESTAV) Departamento de Fisica Apartado Postal 14-740 Av.Inst.Politecnico Nacion. 2508 Col. San Pedro Zacatenco</p> <p>07010 Mexico City MEXICO Permanent Institute e mail aplorenz@fis.cinvestav.mx</p>	MEXICO	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
128.	POULOSE Poulose Research Field : Research Topic : Permanent Institute: Indian Institute of Technology (IIT) Department of Physics Assam 781039 Guwahati INDIA Permanent Institute e mail poulose@iitg.ernet.in	INDIA	JUNIOR ASSOCIATE
129.	RAHMAN Mohammad Rakibur Research Field : BRANEWORLD MODELS/COSMOLOGY-PARTICLE Research Topic : Permanent Institute: New York University Faculty of Arts & Science Department of Physics 2-4 Washington Place New York NY 10003 UNITED STATES OF AMERICA Permanent Institute e mail mrr290@nyu.edu	BANGLADESH	PARTICIPANT
130.	RAHMEDE Christoph Research Field : QUANTUM GRAVITY, PHENOMENOLOGY Research Topic : Permanent Institute: S.I.S.S.A. - International School for Advanced Studies Via Beirut 2-4 34014 Trieste ITALY Permanent Institute e mail rahmede@sissa.it	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
131.	<p>RANDRIAMBELOSON Ranto Serge William Research Field : QUARKS MODEL. GAUGE THEORY.</p> <p>Research Topic :</p> <p>Permanent Institute: University of Antananarivo High Energy Physics Institute Department of Physics</p> <p>B.P. 906 Antananarivo MADAGASCAR Permanent Institute e mail ranrase@caramail.com</p>	MADAGASCAR	PARTICIPANT
132.	<p>REDONDO Javier Research Field : AXIONS, EFFECTIVE FIELD T, NEUTRINOS ...</p> <p>Research Topic :</p> <p>Permanent Institute: Universidad Autonoma de Barcelona Instituto de Fisica de Altas Energias Bellaterra 08193 Barcelona SPAIN Permanent Institute e mail redondo@ifae.es</p>	SPAIN	PARTICIPANT
133.	<p>REGIS Marco Research Field : DARK MATTER</p> <p>Research Topic :</p> <p>Permanent Institute: S.I.S.S.A. - International School for Advanced Studies Via Beirut 2-4 34014 Trieste ITALY Permanent Institute e mail regis@sissa.it</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
134.	<p>REHMAN Mansoor-Ur Research Field : QUANTUM-CHROMODYNAMICS</p> <p>Research Topic :</p> <p>Permanent Institute: Quaid-I-Azam University Department of Physics P.O. Box 45320 Islamabad 44000 PAKISTAN Permanent Institute e mail mansoor_rr@yahoo.com</p>	PAKISTAN	PARTICIPANT
135.	<p>RIBEIRO Andre Manuel Silva Research Field : CP-VIOLATION, EXTRA DIMENSIONS, COSMOLOGY</p> <p>Research Topic :</p> <p>Permanent Institute: Instituto Superior Tecnico Centro de Fisica Av. Rovisco Pais 1 1049-001 Lisbon PORTUGAL Permanent Institute e mail andre@cftp.ist.utl.pt</p>	PORTUGAL	PARTICIPANT
136.	<p>RIBEIRO Nei Cipriano Research Field : CP VIOLATION, NEUTRINOS</p> <p>Research Topic :</p> <p>Permanent Institute: Pontificia Universidade Catolica Do Rio de Janeiro Departamento de Fisica Rua Marques de Sao Vicente. 225 Caixa Postal 38071 RJ 22453-970 Rio de Janeiro BRAZIL Permanent Institute e mail ncipriano@fis.puc-rio.br</p>	BRAZIL	PARTICIPANT

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137.	RIVERA Maximiliano Andres Research Field : PHENOMENOLOGY, BEYOND STANDARD MODEL. SUPERSYM. Research Topic : Permanent Institute: Pontificia Universidad Catolica de Chile Facultad de Fisica Campus San Joaquin Av. V. Mackenna 4860 Casilla 306 Santiago 22 CHILE Permanent Institute e mail marivera@higgs.fis.puc.cl	CHILE	PARTICIPANT
138.	RIZVI Syed Shabbar Raza Research Field : B-PHYISCS AND CP-VIOLATION Research Topic : Permanent Institute: Quaid-I-Azam University National Centre For Physics Islamabad PAKISTAN Permanent Institute e mail shabbar@phys.qau.edu.pk, shabbar_raza@yahoo.com	PAKISTAN	PARTICIPANT
139.	ROBENS Tania Research Field : SUPERSYMMETRY, PHENOMENOLOGY, MC GENERATORS Research Topic : Permanent Institute: Deutsches Elektronen-Synchrotron (Desy) Theory Group I Notkestrasse 85 D-22603 Hamburg GERMANY Permanent Institute e mail tania.robens@desy.de	GERMANY	PARTICIPANT

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140.	ROBERTS Jonathan Peter Research Field : SUPERSYMMETRY, PHENOM. AND MODEL BUILDING Research Topic :	UNITED KINGDOM	PARTICIPANT
	Permanent Institute: University of Southampton Department of Physics and Astronomy Highfield SO17 1BJ Southampton UNITED KINGDOM Permanent Institute e mail jpr@phys.soton.ac.uk		
141.	RODRIGUEZ QUERTS Elizabeth Research Field : HE PHYSICS, QFT AT FINITE TEMPERATURE Research Topic : QUANTUM VACUUM PROPERTIES IN A MAGNETIC FIELD	CUBA	AFFILIATE
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142.	ROMERO Ricardo Research Field : STANDARD MODEL EXTENSION, UNIFICATION THEORIES Research Topic :	MEXICO	PARTICIPANT
	Permanent Institute: Universidad Nacional Autonoma de Mexico Instituto de Fisica Departamento de Fisica Teorica Cubiculo 212 Apdo. Postal 20-364 01000 Mexico D.F. MEXICO Permanent Institute e mail ricardor@fisica.unam.mx		

No.	NAME and INSTITUTE	Nationality	Function
143.	SAHARIAN (SAHARYAN) Aram Azati (Azatovich) Research Field : Research Topic : Permanent Institute: Yerevan State University Department of Physics 1 Alex Manoukian Street 375025 Yerevan ARMENIA Permanent Institute e mail saharyan@server.physdep.r.am	ARMENIA	PARTICIPANT
144.	SAHOURY Nada Research Field : SUPERSYMMETRY Research Topic : Permanent Institute: Universite Montpellier II Laboratoire de Physique Theorique et Astroparticule Place Eugene Bataillon 34095 Montpellier Cedex 05 FRANCE Permanent Institute e mail sahoury@lpta.univ-montp2.fr	LEBANON	PARTICIPANT
145.	SALVATORI Matteo Research Field : EXTRA DIMENSIONS Research Topic : Permanent Institute: Universidad Autonoma de Madrid (Uam) Instituto de Fisica Teorica (Ift) Facultad de Ciencias Modulo C-XVI, 3a planta Cantoblanco 28049 Madrid SPAIN Permanent Institute e mail matteo.salvatori@uam.es	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
146.	<p>SALVIO Alberto Research Field : EXTRA DIMENSIONS AND SUPERGRAVITY Research Topic :</p> <p>Permanent Institute: S.I.S.S.A. - International School for Advanced Studies Via Beirut 2-4 34014 Trieste ITALY Permanent Institute e mail salvio@sissa.it</p>	ITALY	PARTICIPANT
147.	<p>SANDOVAL USME Carlos Eduardo Research Field : B-PHYSICS, HIGGS-PHYSICS, CP-VIOLATION Research Topic :</p> <p>Permanent Institute: Universidad Nacional de Colombia Facultad de Ciencias Departamento de Fisica Apartado Aereo 5997 Cra.30, Cll. 45 Ciudad Universitaria Bogota COLOMBIA Permanent Institute e mail cesandovalu@unal.edu.co, csando81@gmail.com</p>	COLOMBIA	PARTICIPANT
148.	<p>SANTOS Nuno Miguel Candeias Research Field : INFLATION, DARK ENERGY, BARYOGENESIS Research Topic :</p> <p>Permanent Institute: Centro de Fisica Teorica de Particulas Departamento de Fisica Instituto Superior Tecnico Av. Rovisco Pais - 1 Edificio Ciencia. Piso 3 P - 1049 Lisbon PORTUGAL Permanent Institute e mail ncsantos@cftp.ist.utl.pt</p>	PORTUGAL	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
149.	SANTOS Rodriguez Eli Research Field : EXTRA-DIMENSIONS, PARTICLES Research Topic : Permanent Institute: Universidad Autonoma de Chiapas (UNACH) Facultad de Ingenieria Chiapas MEXICO Permanent Institute e mail	MEXICO	PARTICIPANT
	eli@unach.mx, e110@xanum.uam.mx	Present institute: Universidad Autonoma Metropolitana (UAM) Iztapalapa Departamento de Fisica Av. San Rafael Atlixco no. 186 Col. Vicentina Apdo. Postal 55-534 Iztapalapa 09340 Mexico City Mexico	Until when: 31 December 2005
150.	SARKAMO Juho Jaakko Research Field : NEUTRINOS, COSMIC RAY AIR SHOWER Research Topic : Permanent Institute: University of Oulu Dept.of Theoretical Physics Box 3000 FIN-90014 Oulu FINLAND Permanent Institute e mail	FINLAND	PARTICIPANT
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151.	SAVOCHKIN Alexander Mikhailovich Research Field : NEUTRINOS, ASTROPHYSICS, SM & BEYOND Research Topic : Permanent Institute: Moscow State University Faculty of Physics Department Theoretical Physics 119 992 Moscow RUSSIAN FEDERATION Permanent Institute e mail	RUSSIAN FEDERATION	PARTICIPANT
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152.	<p>SCHERBAKOVA Elena Sergeevna Research Field : EXTGRA DIMENSION, SUPERSYMMETRY, CP-VIOLATION Research Topic :</p> <p>Permanent Institute: Joint Institute For Nuclear Research Bogolubov Laboratory For Theoretical Physics Str. Joliot Curie No. 6 141980 MOSCOW REGION Dubna RUSSIAN FEDERATION Permanent Institute e mail scherbak@thsun1.jinr.ru</p>	RUSSIAN FEDERATION	PARTICIPANT
153.	<p>SCHLEICHER Dominik Reinhold Georg Research Field : EARLY UNIVERSE QUINTESSENCE, DARK MATTER Research Topic :</p> <p>Permanent Institute: Universitat Heidelberg Dept. of Physics Seminarstrasse 2 69117 Heidelberg GERMANY Permanent Institute e mail dominik.schleicher@web.de</p>	GERMANY	PARTICIPANT
154.	<p>SCHMIDT Michael Andreas Research Field : NEUTRINOS, RG EVOLUTION, SEE-SAW Research Topic :</p> <p>Permanent Institute: Technische Universitat Munchen Theoretische Physik Physik-Department James-Franck-Strasse 85747 Garching GERMANY Permanent Institute e mail michael.schmidt@ph.tum.de</p>	GERMANY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
155.	<p>SEN Sirma Research Field : SUPERSYMMETRY, NEUTRINOS, HIGGS Research Topic :</p> <p>Permanent Institute: Middle East Technical University Department of Physics Inonu Bul. Cankaya 06531 Ankara TURKEY Permanent Institute e mail e118062@metu.edu.tr</p>	TURKEY	PARTICIPANT
156.	<p>SENOL Abdulkadir Research Field : CP VIOLATION, MODELS AND BEYOND THE S.M. Research Topic :</p> <p>Permanent Institute: Abant Izzet Baysal University Department of Physics 14280 Bolu TURKEY Permanent Institute e mail senol_a@ibu.edu.tr</p>	TURKEY	PARTICIPANT
157.	<p>SHAHID Muhammad Naeem Research Field : NEUTRINO PHYSICS AND PHYSICS BEYOND THE S.M. Research Topic :</p> <p>Permanent Institute: Quaid-I-Azam University Department of Physics P.O. Box 45320 Islamabad 44000 PAKISTAN Permanent Institute e mail olfol@yahoo.com</p>	PAKISTAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
158.	SHARMA Rishi Research Field : FINDING GAP EQUATION FOR COLOUR SUPERCONDUCTING .. Research Topic : Permanent Institute: Massachusetts Institute of Technology Center For Theoretical Physics Department of Physics 77 Massachusetts Avenue MA 02139-4307 Cambridge UNITED STATES OF AMERICA Permanent Institute e mail sharma@mit.edu	INDIA	PARTICIPANT
159.	SHARMA Satish Research Field : RELATIVISTIC HEAVY ION PHYSICS Research Topic : Permanent Institute: University of Jammu Faculty of Science Department of Physics Canal Road Jammu-Tawi Jammu 180006 INDIA Permanent Institute e mail satish_hep@yahoo.co.in	INDIA	PARTICIPANT
160.	SHIN Seodong Research Field : ELEMENTARY PARTICLE PHYSICS Research Topic : NONPERTURBATIVE SUPERSYMMETRIC GAUGE THEORIES Permanent Institute: Korea Advanced Institute of Science and Technology Department of Physics 373-1, Kusong - Dong Yusong-Gu Daejeon 305-701 REPUBLIC OF KOREA Permanent Institute e mail taewoong@muon.kaist.ac.kr	REPUBLIC OF KOREA	AFFILIATE

No.	NAME and INSTITUTE	Nationality	Function
161.	SIMANJUNTAK Freddy Research Field : B-PHYSICS Research Topic : Permanent Institute: University of Indonesia Faculty of Mathematics & Natural Sciences Department of Physics Kampus Baru UI Depok Jawa Barat Depok 16424 INDONESIA Permanent Institute e mail freddy@fisika.ui.ac.id	INDONESIA	PARTICIPANT
162.	SOUALAH Rachik Research Field : NEUTRINOS, SUPERSYMMETRY Research Topic :	ALGERIA	PARTICIPANT
		Present institute: Abdus Salam International Centre For Theoretical Physics Diploma Course Programme Strada Costiera 11 Miramare 34014 Trieste Italy Present Institute e mail rsoualah@ictp.trieste.it Until when: 31 August 2005	
163.	SRISAWAD Pornrad Research Field : KAON-SIGMA PRODUCT. IN HEAVY ION COLLISION ... Research Topic : Permanent Institute: Suranaree University of Technology School of Physics Institute of Science 111 University Avenue Muang District 30000 Nakhon Ratchasima THAILAND Permanent Institute e mail pornradka@yahoo.com	THAILAND	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
164.	SUNDU Hayriye Research Field : TWO HIGGS DOUBLET MODEL Research Topic : Permanent Institute: Middle East Technical University Department of Physics Inonu Bul. Cankaya 06531 Ankara TURKEY Permanent Institute e mail sundu@metu.edu.tr	TURKEY	PARTICIPANT
165.	TANRIVERDI Vedat Research Field : HIGH ENERGY AND PARTICLE PHYSICS Research Topic : COLEMAN-WEINBERG MECHANISM IN M-C-S THEORY Permanent Institute: Middle East Technical University Department of Physics Inonu Bul. Cankaya 06531 Ankara TURKEY Permanent Institute e mail tvedat@newton.physics.metu.edu.tr	TURKEY	AFFILIATE
166.	TEO Edward Ho Khoon Research Field : EXTRA DIMENSIONS, STRING THEORY, COSMOLOGY Research Topic : Permanent Institute: National University of Singapore Faculty of Science Department of Physics S12, 2 Science Drive, 3 Kent Ridge 119260 Singapore SINGAPORE Permanent Institute e mail eteo@nus.edu.sg, phyteoe@leonis..nus.edu.sg	SINGAPORE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
167.	TESIC Gordana Research Field : EXPERIMENTAL SOLAR NEUTRINO PHYSICS SNO EXPERIMENT	SERBIA AND MONTENEGRO	PARTICIPANT
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168.	TODOROVIC Slavko Research Field : NEUTRINO PHYSICS, DARK MATTER	SERBIA AND MONTENEGRO	PARTICIPANT
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171.	<p>UHLIG Selma Larissa</p> <p>Research Field : RARE DECAYS IN THE SM AND BEYOND THE SM</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Technical University of Munich Department of Physics James-Franck-Strasse, 1 D-85747 Garching GERMANY</p> <p>Permanent Institute e mail selma_uhlig@ph.tum.de</p>	GERMANY	PARTICIPANT
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173.	VAQUERA ARAUJO Carlos Alberto Research Field : Research Topic : NONCOMMUTATIVITY AND CONSTRAINTS. Permanent Institute: Universidad de Guanajuato Istituto de Fisica Apartdo Postal E-143 Loma del Bosque S/N Fracc. Lomas del Campestre 37150 Leon MEXICO Permanent Institute e mail direccion@fisica.ugto.mx	MEXICO	YOUNG COLLABORATOR
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175.	VISHWAKARMA Ram Gopal Research Field : Research Topic : Permanent Institute: Universidad Autonoma de Zacatecas Facultad de Matematicas Eucaliptos # 115 Faccionamiento La Penuela Apartade Postal C-612 98060 Zacatecas MEXICO Permanent Institute e mail vishwakarma_rg@yahoo.com,rvishwa@mate.reduaz.mx	INDIA	REGULAR ASSOCIATE

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176.	VYAS Vikram Research Field : Research Topic : Permanent Institute: Ajit Foundation (The) 396 Vasundhara Colony Tonk Road 302018 Jaipur INDIA Permanent Institute e mail VISQUAR@JP1.VSNL.NET.IN	INDIA	REGULAR ASSOCIATE
177.	WANG Bin Research Field : Research Topic : Permanent Institute: Fudan University Department of Physics 220 Handan Road 200433 Shanghai PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail BINWANG@FUDAN.AC.CN	PEOPLE'S REPUBLIC OF CHINA	REGULAR ASSOCIATE
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179.	<p>WIJAYA Chandi</p> <p>Research Field : B-PHYSICS BEYOND STANDARD MODEL</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Indonesia Faculty of Mathematics & Natural Sciences Department of Physics Kampus Baru UI Depok Jawa Barat Depok 16424 INDONESIA</p> <p>Permanent Institute e mail chandi-wijaya@centrin.net.id, chandi@fisika.ui.ac.id</p>	INDONESIA	PARTICIPANT
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188.	<p>ZDRAHAL Martin</p> <p>Research Field : CHPT, UNITARITY, DISPERSION RELATIONS</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Charles University Institute For Particle and Nuclear Physics Fac. Mathematics and Physics V. Holesovickach 2 CZ-180 00 Prague CZECH REPUBLIC Permanent Institute e mail zdrahal@ipnp.troja.mff.cuni.cz</p>	CZECH REPUBLIC	PARTICIPANT
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191.	ZSEMBINSZKI Gabriel Sebastian Research Field : H.E.PHYSICS, DARK MATTER, DARK ENERGY Research Topic : Permanent Institute: Universidad Autonoma de Barcelona Instituto de Fisica de Altas Energias Bellaterra 08193 Barcelona SPAIN Permanent Institute e mail gabrielz@ifae.es	ROMANIA	PARTICIPANT

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