



*The Abdus Salam*  
**International Centre for Theoretical Physics**



Activity SMR: **1773**

# **School on Physics at LHC: “Expecting LHC”**

11 September 2006 - 16 September 2006  
Trieste - ITALY

co-sponsored by:

**ITALIAN INSTITUTE FOR NUCLEAR PHYSICS (INFN)**

**Total Number of Visitors: 88**

**Final List of Participants**

No.	NAME and INSTITUTE	Nationality	Function
<b>DIRECTOR</b>		<b>Total number in this function: 6</b>	
1.	<b>ACHARYA Bobby (Samir)</b> Research Field :  Research Topic :  Permanent Institute: Abdus Salam International Centre For Theoretical Physics High Energy, Cosmology & Astroparticle Physics Section Strada Costiera 11 34014 Trieste ITALY Permanent Institute e mail      bacharya@ictp.trieste.it	UNITED KINGDOM	<b>DIRECTOR</b>
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6.	<p><b>WEIGLEIN Georg</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Durham            Department of Physics, IPPP            Science Laboratories            South Road            Durham DH1 3LE            UNITED KINGDOM</p> <p>Permanent Institute e mail      Georg.Weiglein@durham.ac.uk</p>	GERMANY	<b>DIRECTOR</b>

No.	NAME and INSTITUTE	Nationality	Function
<b>CONFERENCE LECTURER</b>		<b>Total number in this function: 8</b>	
7.	<b>ARLEO Francois</b> Research Field :  Research Topic :  Permanent Institute: C.E.R.N. - European Organization For Nuclear Research Theory Division Department of Physics CH-1211 Geneva 23 SWITZERLAND Permanent Institute e mail      arleo@cern.ch	FRANCE	<b>CONFERENCE LECTURER</b>
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No.	NAME and INSTITUTE	Nationality	Function
10.	<p><b>DJOUADI Abdelhak</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite' Paris-Sud XI            Laboratoire de Physique Theorique            Faculte' des Sciences            Batiment 210            F-91405 Orsay Cedex            FRANCE            Permanent Institute e mail      Abdelhak.Djouadi@cern.ch</p>	ALGERIA	<b>CONFERENCE LECTURER</b>
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No.	NAME and INSTITUTE	Nationality	Function
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14.	<b>MANGANO Michelangelo L.</b> Research Field :  Research Topic :   Permanent Institute: C.E.R.N. - European Organization For Nuclear Research Theory Division Department of Physics CH-1211 Geneva 23 SWITZERLAND Permanent Institute e mail      michelangelo.mangano@cern.ch	ITALY	<b>CONFERENCE LECTURER</b>

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<b>PARTICIPANT</b>		<b>Total number in this function: 74</b>	
15.	<b>ALI Shaikh Sarfaraz</b> Research Field :  Research Topic :  Permanent Institute: Jamia Millia Islamia Maulana Mohammad Ali Jauhar Marg New Delhi 110025 INDIA Permanent Institute e mail      drshaikh_ali@yahoo.com	INDIA	<b>PARTICIPANT</b>
16.	<b>ALMHDI Kaled Mohamed</b> Research Field : <b>HEAVY ION COLLISIONS</b>  Research Topic :  Permanent Institute: Carl von Ossietzky Universitat Oldenburg Ammerlander Heerstr. 114-118 26129 Oldenburg GERMANY Permanent Institute e mail      mohamed.a.kaled@mail.uni-oldenburg. de	LIBYAN ARAB JAMAHIRIYA	<b>PARTICIPANT</b>
17.	<b>ARRHIB Abdesslam</b> Research Field : <b>SUPERSYMMETRY, HIGGS</b>  Research Topic :  Permanent Institute: University Abdelmalek Essaidi Faculty of Sciences Department of Mathematics P.O. Box 416 Tangier MOROCCO Permanent Institute e mail      aarhib@ictp.it, arhib@lpm.univ-montp2 .fr, arhib@fstt.ac.ma	MOROCCO	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
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19.	<b>BEERLI Stefan</b> Research Field : <b>QCD AT LHC</b>  Research Topic :   Permanent Institute: Eidgenossische Technische Hochschule Zurich - ETH Institute for Theoretical Physics Department of Physics CH-8093 Zurich SWITZERLAND Permanent Institute e mail      sbeerli@phys.ethz.ch	SWITZERLAND	<b>PARTICIPANT</b>
20.	<b>BERNAL HERNANDEZ Nicolas</b> Research Field : <b>SUSY, HIGGS</b>  Research Topic :   Permanent Institute: Universite' Paris-Sud XI Laboratoire de Physique Theorique Faculte' des Sciences Batiment 210 F-91405 Orsay Cedex FRANCE Permanent Institute e mail      Nicolas.Bernal@th.u-psud.fr	COLOMBIA	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
21.	<b>BERRA Alessandro</b> Research Field : <b>LHC: MACHINE AND DETECTORS. PHYSICS BEYOND S.M.</b> Research Topic :  Permanent Institute: Università degli Studi dell'Insubria Dipartimento di Scienze Via Valleggio, 11 22100 Como ITALY Permanent Institute e mail alexjose@fastwebnet.it	ITALY	<b>PARTICIPANT</b>
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No.	NAME and INSTITUTE	Nationality	Function
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25.	<b>BROD Joachim Moritz</b> Research Field : <b>FLAVOUR PHYSICS</b>  Research Topic :   Permanent Institute: Universitat Karlsruhe Inst Fur Theor. Teilchenphysik Kaiserstrasse 12 76128 Karlsruhe GERMANY Permanent Institute e mail      jbrod@particle.uni-karlsruhe.de	GERMANY	<b>PARTICIPANT</b>
26.	<b>CAKIR Orhan</b> Research Field :  Research Topic : <b>TOP QUARK PHYSICS; FOURTH SM FAMILY;            EXCITED FERM.</b>   Permanent Institute: University of Ankara Theoretical Physics Group Faculty of Science Department of Physics (06100) Ankara TURKEY Permanent Institute e mail      ocakir@science.ankara.edu.tr	TURKEY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
27.	<p><b>CALIBBI Lorenzo</b>            Research Field : <b>SUPERSYMMETRY; FLAVOUR</b>             Research Topic :</p> <p>Permanent Institute:            Universita' degli Studi di Padova            Dipartimento di Fisica 'Galileo Galilei'            Via Marzolo, 8            35131 Padova            ITALY            Permanent Institute e mail      calibbi@pd.infn.it</p>	ITALY	<b>PARTICIPANT</b>
28.	<p><b>CASTANHEIRA Matilde Teixeira Dias</b>            Research Field : <b>TOP PHYSICS</b>             Research Topic :</p> <p>Permanent Institute:            University of Coimbra            LIP Coimbra            Department of Physcs            3004 Coimbra 516            PORTUGAL            Permanent Institute e mail      matilde@lipc.fis.uc.pt</p>	PORTUGAL	<b>PARTICIPANT</b>
29.	<p><b>CERESA Simone</b>            Research Field : <b>HEAVY ION COLLISION, HIGGS BOSON SEARCHES</b>             Research Topic :</p> <p>Permanent Institute:            C.E.R.N. - European Organization For Nuclear Research            PH Department            CH-1222 Geneva            SWITZERLAND            Permanent Institute e mail      simone.ceresa@cern.ch</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
30.	<b>CORRALES MORALES Yasser</b> Research Field : <b>HIGH ENERGY NUCLEAR REACTIONS</b>  Research Topic :  Permanent Institute: Instituto Superior de Ciencias y Tecnologia Aplicadas (InSTEC) Ave. Salvador Allende y Luaces Quinta de Los Molinos Plaza de La Revolucion A.P. 6163 Havana Ciudad CUBA Permanent Institute e mail      ycorrales@info.isctn.edu.cu; yasser_corrales@yahoo.ca	CUBA	<b>PARTICIPANT</b>
31.	<b>CYNOLTER Gabor</b> Research Field : <b>HIGGS PHYSICS, BEYOND THE SM, EXTRA DIMENSIONS</b> Research Topic :  Permanent Institute: Eotvos Lorand University Institute for Theoretical Physics 1117 Pazmany Peter Setany 1/A Pf 32 1518 Budapest HUNGARY Permanent Institute e mail      cyn@general.elte.hu	HUNGARY	<b>PARTICIPANT</b>
32.	<b>DAS Chitta Ranjan</b> Research Field : <b>HIGH ENERGY PHYSICS</b>  Research Topic : <b>PHENOMENOLOGY</b>  Permanent Institute: The Institute of Mathematical Sciences C.I.T. Campus Taramani Chennai 600 113 INDIA Permanent Institute e mail      crdas@imsc.res.in	INDIA	<b>AFFILIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
33.	<p><b>DINH NGUYEN Dinh</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Institute of Physics and Electronics            Academy of Science and Technology            No. 10 Dao Tan Street            Ba Dinh District            Hanoi            VIET NAM            Permanent Institute e mail      dndinh@iop.vast.ac.vn</p>	VIET NAM	<b>PARTICIPANT</b>
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35.	<p><b>EMAM Waled Sayed Abd Elzaher</b>            Research Field : <b>PROTON-PROTON COLLISIONS</b>            Research Topic :</p> <p>Permanent Institute:            Ain Shams University            Faculty of Science            Department of Mathematics            Abbassia            (11566) Cairo            EGYPT            Permanent Institute e mail      waledemam@yahoo.com</p>	EGYPT	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
36.	<p><b>FERRETTI Luca</b>            Research Field :             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      ferretti@sissa.it</p>	ITALY	<b>PARTICIPANT</b>
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No.	NAME and INSTITUTE	Nationality	Function
39.	<b>GONCALVES Victor Paulo Barros</b> Research Field : <b>QCD; SMALL-X PHYSICS, HEAVY ION COLLISIONS</b> Research Topic :  Permanent Institute: Universidade Federal de Pelotas Instituto de Fisica e Matematica Departamento de Fisica Campus Universitario C.P. 354 Capao Do Ledo Rio Grande Do Sul 96010-900 Pelotas BRAZIL Permanent Institute e mail      barros@ufpel.edu.br	BRAZIL	<b>PARTICIPANT</b>
40.	<b>GUPTA Sudhir Kumar</b> Research Field : <b>SUPERSYMMETRY AT COLLIDERS</b> Research Topic :  Permanent Institute: Harish Chandra Research Institute Chatnag Road Jhusi Allahabad 211019 INDIA Permanent Institute e mail      guptask@mri.ernet.in	INDIA	<b>PARTICIPANT</b>
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No.	NAME and INSTITUTE	Nationality	Function
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No.	NAME and INSTITUTE	Nationality	Function
51.	<p><b>KURZ Christian</b>            Research Field : <b>RADIATIVE CORRECTIONS</b>             Research Topic :</p> <p>Permanent Institute:            Universitat Zurich            Institut Fur Theoretische Physik            Winterthurerstrasse 190a            CH-8057 Zurich            SWITZERLAND            Permanent Institute e mail      ckurz@physik.unizh.ch</p>	GERMANY	<b>PARTICIPANT</b>
52.	<p><b>LESSA Andre Paniago</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universidade Estadual de Campinas (UNICAMP)            Instituto de Fisica 'Gleb Wataghin'            Cidade Universitaria 'Zeferino Vaz' - Barao Geraldo            CP 6165            13083-970 Campinas SP            BRAZIL            Permanent Institute e mail      andlessa@ifi.unicamp.br</p>	BRAZIL	<b>PARTICIPANT</b>
53.	<p><b>LIU Guo Li</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Universite Libre de Bruxelles            Service de Physique Theorique            Campus Plaine - CP 225            50 Bd. Du Triomphe            B-1050 Brussels            BELGIUM            Permanent Institute e mail      guolliu@ulb.ac.be</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
54.	<p><b>MACORINI Guido</b>            Research Field : <b>SUPERSYMMETRY, PHENOMENOLOGY</b>             Research Topic :</p> <p>Permanent Institute:            Universita' degli Studi di Trieste            Dipartimento di Fisica Teorica            Strada Costiera 11            34014 Trieste            ITALY            Permanent Institute e mail      macor@ts.infn.it</p>	ITALY	<b>PARTICIPANT</b>
55.	<p><b>MATHEWS Prakash</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Saha Institute of Nuclear Physics            Cyclic Accelerator Division            Sector 1. Block Af            Bidhan Nagar            700 064 Kolkata            INDIA            Permanent Institute e mail      PMSP@UOHYD.ERNET.IN</p>	INDIA	<b>REGULAR ASSOCIATE</b>
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No.	NAME and INSTITUTE	Nationality	Function
57.	<b>MENG Xin He</b>  Research Field :  Research Topic :  Permanent Institute: Nankai University Theoretical Physics Division Department of Physics 300 071 Tianjin PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      xhm@nankai.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
58.	<b>MIRJALILI Abolfazi</b>  Research Field :  Research Topic :  Permanent Institute: Yazd University Physics Department Faculty of Sciences 89195-741 Yazd ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail  a.mirjalili@yazduni.ac.ir	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>    Present 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 Present Institute e mail    mirjalili@ipm.ir Until when: <b>1 January 2007</b>
59.	<b>NABI Jameel-Un</b>  Research Field :  Research Topic :  Permanent Institute: GIK Institute of Engineering Sciences and Technology Faculty of Engineering Sciences (Dist.Swabi - NWFP) Topi 23460 PAKISTAN Permanent Institute e mail      jameel@giki.edu.pk, jameel00@yahoo.com	PAKISTAN	<b>JUNIOR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
60.	<b>NAYAK Aruna Kumar</b> Research Field : <b>STANDARD MODEL, SUPERSYMMETRY AND EXTRA DIMS.</b> Research Topic :  Permanent Institute: Tata Institute of Fundamental Research Dept. of High Energy Physics Homi Bhabha Road Colaba 400 005 Mumbai INDIA Permanent Institute e mail      arun@tifr.res.in	INDIA	<b>PARTICIPANT</b>
61.	<b>OZANSOY Aysuhan</b> Research Field : <b>BEYOND SM THEORIES AND PHENOMENOLOGIES</b> Research Topic :  Permanent Institute: University of Ankara Faculty of Science Department of Physics Tandogan 06100 Ankara TURKEY Permanent Institute e mail      aozansoy@science.ankara.edu.tr	TURKEY	<b>PARTICIPANT</b>
62.	<b>OZANSOY Korkut Okan</b> Research Field : <b>BEYOND SM THEORIES &amp; PHENOMENOLOGIES EXTRA DIMEN.</b> Research Topic :  Permanent Institute: University of Ankara Faculty of Science Department of Physics Tandogan 06100 Ankara TURKEY Permanent Institute e mail      oozansoy@science.ankara.edu.tr	TURKEY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
63.	<b>OZDEMIR Kadri</b> Research Field : <b>STANDARD &amp; SUPERSYMMETRIC HIGGS BOSONS AND JET-MET</b> Research Topic :  Permanent Institute: Cukurova University Faculty of Arts and Sciences Physics Department 01330 Adana TURKEY Permanent Institute e mail      kadri_zdemir@yahoo.com.tr	TURKEY	<b>PARTICIPANT</b>
64.	<b>PANKOV Alexander Albertovich</b> Research Field :  Research Topic :  Permanent Institute: Gomel Polytechnical Institute Department of Physics October Avenue 48 246746 Gomel BELARUS Permanent Institute e mail      pankov@gstu.gomel.by	BELARUS	<b>SENIOR ASSOCIATE</b>
65.	<b>PATARAIA Sophio</b> Research Field : <b>LHC DETECTORS. TOP QUARK PHYSICS.</b> Research Topic :  Permanent Institute: Tbilisi State University 'I.Javakishvili' Physics Faculty 1 Chavchavadze Av.3 380 028 Tbilisi GEORGIA Permanent Institute e mail      fss@icts.tsu.edu.ge	GEORGIA	<b>PARTICIPANT</b>
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No.	NAME and INSTITUTE	Nationality	Function
66.	<b>PETRAN Michal</b> Research Field : <b>QUARK-GLUON PLASMA</b>  Research Topic :   Permanent Institute: Czech Technical University Fac. Nuclear Sc.-Physical Eng. Brehova 7 115 19 1 Prague CZECH REPUBLIC Permanent Institute e mail <a href="mailto:michal.petran@seznam.cz">michal.petran@seznam.cz</a>	CZECH REPUBLIC	<b>PARTICIPANT</b>
67.	<b>ROLBIECKI Krzysztof Piotr</b> Research Field : <b>SUPERSYMMETRY, PHENOMENOLOGY</b>  Research Topic :   Permanent Institute: University of Warsaw Institute of Theoretical Physics Department of Physics Ul.Hoza 69 PL-00-681 Warsaw POLAND Permanent Institute e mail <a href="mailto:krolb@fuw.edu.pl">krolb@fuw.edu.pl</a> , <a href="mailto:Krzysztof.Rolbiecki@fuw.edu.pl">Krzysztof.Rolbiecki@fuw.edu.pl</a>	POLAND	<b>PARTICIPANT</b>
68.	<b>RYUTIN Roman</b> Research Field :  Research Topic : <b>DIFFRACTION; QCD; OPE; HEAVY QUARKS; EXTRA-DIMENS.</b>  Permanent Institute: Institute For High Energy Physics Division of Theoretical Physics State Research Center of Russian Federation Pobeda - 1, Moscow Region 142 281 Protvino RUSSIAN FEDERATION Permanent Institute e mail <a href="mailto:ryutin@th1.ihep.su">ryutin@th1.ihep.su</a> , <a href="mailto:Roman.Rioutine@cern.ch">Roman.Rioutine@cern.ch</a>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
69.	<p><b>SABANCI Asli</b>            Research Field : <b>SUPERSYMMETRY PHENOMENOLOGY, LHC</b>            Research Topic :</p> <p>Permanent Institute:            Izmir Institute of Technology            Department of Physics            Gulbahce Koyu            Urla            35437 Izmir            TURKEY            Permanent Institute e mail      aslisabanci@iyte.edu.tr</p>	TURKEY	<b>PARTICIPANT</b>
70.	<p><b>SAHIN Mehmet</b>            Research Field :            Research Topic :</p> <p>Permanent Institute:            University of Ankara            Faculty of Science            Department of Physics            Tandogan            06100 Ankara            TURKEY            Permanent Institute e mail      mehsahin980@yahoo.com</p>	TURKEY	<b>PARTICIPANT</b>
71.	<p><b>SAHOURY Nada</b>            Research Field : <b>SUPERSYMMETRY, PHENOMENOLOGY AT COLLIDERS</b>            Research Topic :</p> <p>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</p>	LEBANON	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
72.	<p><b>SERANKOVA (SERENKOVA) Ina (Inna)</b>            Research Field : <b>SIMULATION OF DRELL-YAN PROCESS AT LHC IN ATLAS EX</b>            Research Topic :</p> <p>Permanent Institute:            The Pavel Sukhol Gomel State Technical University            Laboratory for Physical Studies            October Avenue 48            Gomel 246746            BELARUS            Permanent Institute e mail      Inna.Serenkova@gmail.ru</p>	BELARUS	<b>AFFILIATE</b>
73.	<p><b>SHAHABASYAN Meruzhan</b>            Research Field : <b>SUPERSYMMETRY, EXTRA DIMENSIONS, PHYSICS BEYOND SM</b>            Research Topic :</p> <p>Permanent Institute:            Yerevan State University            Department of Physics            1 Alex Manoogian Street            375025 Yerevan            ARMENIA            Permanent Institute e mail      mshabas@server.physdep.r.am</p>	ARMENIA	<b>PARTICIPANT</b>
74.	<p><b>SHEN Yue-long</b>            Research Field : <b>FLAVOR PHYSICS</b>            Research Topic :</p> <p>Permanent Institute:            Chinese Academy of Sciences (Academia Sinica)            Institute of High Energy Physics            19 Yu Quan Lu            P.O.Box 918 (1)            Beijing 100049            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      shenyl@mail.ihep.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
75.	<p><b>SOUALAH Rachik</b></p> <p>Research Field : <b>HEAVY ION COLLISIONS, QCD, ALICE</b></p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universitat Heidelberg  Physikalisches Institut  Philosophenweg 12  D-6900 Heidelberg  GERMANY</p> <p>Permanent Institute e mail      soualah@physi.uni-heidelberg.de</p>	ALGERIA	<b>PARTICIPANT</b>
76.	<p><b>TAHERI MONFARED Sara</b></p> <p>Research Field : <b>HADRON STRUCTURE, BEAUTY AND CHARM HADRONS</b></p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Semnan University  Physics Department  Semnan  ISLAMIC REPUBLIC OF IRAN</p> <p>Permanent Institute e mail      sara_taherimonfared@yahoo.com</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
77.	<p><b>TARONI Silvia</b></p> <p>Research Field : <b>LHC: MACHINE AND DETECTORS, HIGGS BOSON SEARCHES</b></p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Università degli Studi dell'Insubria  Dipartimento di Scienze  Via Valleggio, 11  22100 Como  ITALY</p> <p>Permanent Institute e mail      Silvia.Taroni@mi.infn.it,  silviataroni@tin.it</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
78.	<b>TSYTRINOV Andrei Victorovich</b> Research Field : <b>GRAVITON EXCHANGE AND OTHER NEW PHYSICS SCENARIOS</b> Research Topic :  Permanent Institute: Pavel Sukhoi State Technical University of Gomel Department of Physics October Avenue 48 246746 Gomel BELARUS Permanent Institute e mail      tsytrin@gstu.gomel.by	BELARUS	<b>PARTICIPANT</b>
79.	<b>TURK CAKIR Ilkay</b> Research Field : <b>ATLAS, BEYOND THE STANDARD MODEL</b> Research Topic : <b>EXCITED NEUTRINO</b>  Permanent Institute: Turkish Atomic Energy Authority Saraykoy Nuclear Research & Education Center Istanbul yolu 30 km Saray - Kazan 06983 Ankara TURKEY Permanent Institute e mail      iturk@taek.gov.tr	TURKEY	<b>PARTICIPANT</b>
80.	<b>VASIN Dmitriy</b> Research Field : <b>QCD; HEAVY QUARKS; FLAVOUR PHYSICS</b> Research Topic :  Permanent Institute: Samara State University Ac. Pavlov st. 1 443011 Samara RUSSIAN FEDERATION Permanent Institute e mail      vasin@ssu.samara.ru	RUSSIAN FEDERATION	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
81.	<p><b>VECCHI Luca</b>            Research Field : <b>EXTENSIONS OF S.M., EXTRA DIMS., GUTS.</b>             Research Topic :</p> <p>Permanent Institute:            S.I.S.S.A. - International School for Advanced Studies            Mathematical Physics Sector            Via Beirut 2-4            34014 Trieste            ITALY            Permanent Institute e mail      vecchi@sissa.it</p>	ITALY	<b>PARTICIPANT</b>
82.	<p><b>VUDRAGOVIC Dusan</b>            Research Field : <b>HIGH PERFORMANCE COMPUTING, GRID COMPUTING</b>             Research Topic :</p> <p>Permanent Institute:            Institute of Physics            P.O. Box 57            Pregrevica 118            Zemun            11001 Belgrade            SERBIA AND MONTENEGRO            Permanent Institute e mail      vudragovic@phy.bg.ac.yu</p>	SERBIA AND MONTENEGRO	<b>PARTICIPANT</b>
83.	<p><b>WANG Fei</b>             Research Field : <b>SUPERSYMMETRY</b>             Research Topic :</p> <p>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      kingsoar@itp.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
84.	<p><b>WIEBUSCH Martin</b>            Research Field : <b>SUSY PHENOMENOLOGY AT THE LHC</b></p> <p>Research Topic :</p> <p>Permanent Institute:            University of Southampton            Department of Physics and Astronomy            High Energy Group            Highfield            S017 1BJ Southampton            UNITED KINGDOM            Permanent Institute e mail      marwie@phys.soton.ac.uk</p>	GERMANY	<b>PARTICIPANT</b>
85.	<p><b>WU Wei</b></p> <p>Research Field :</p> <p>Research Topic : <b>M.C. SIMULATION AT LHC</b></p> <p>Permanent Institute:            Zhejiang University            Zhejiang Institute of Modern Physics            310027 Hangzhou            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      weiwu@zimp.zju.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
86.	<p><b>ZANETTI Carina Maria</b></p> <p>Research Field : <b>HADRONIC INTERACTIONS, POMERON PHYSICS, JEP PHYSIC</b></p> <p>Research Topic :</p> <p>Permanent Institute:            Universidade Estadual Paulista (UNESP)            Instituto de Fisica Teorica IFT            Rua Pamplona 145            Bela Vista            SP            01405-900 Sao Paulo            BRAZIL            Permanent Institute e mail      carina@ift.unesp.br</p>	BRAZIL	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
87.	<b>ZHU Shou Hua</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
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	Peking University Division of Theoretical Physics Department of Physics 100871 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      aiwen_fan@pku.edu.cn		
88.	<b>ZHUANG Ci</b>	PEOPLE'S REPUBLIC OF CHINA	<b>AFFILIATE</b>
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