



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



Activity SMR: **2486**

ICTP LEMSUPER Conference on Mechanisms and Developments in Light-Element Based and Other Novel Superconductors

24 September 2013 - 26 September 2013
Trieste - ITALY

Total Number of Visitors: 72

Preliminary List of Participants

No.	NAME and INSTITUTE	Nationality	Function
DIRECTOR		Total number in this function: 4	
1.	IWASA Yoshihiro Research Field : Research Topic : Permanent Institute: Quantum Phase Electronics Center The University of Tokyo Tokyo 113 8656 JAPAN Permanent Institute e mail iwasa@ap.t.u-tokyo.ac.jp	JAPAN	DIRECTOR
2.	LITTLEWOOD Peter B. Research Field : Research Topic : Permanent Institute: Argonne National Laboratory Physical Sciences and Engineering 9700 W. Cass Ave. Argonne IL 60439 UNITED STATES OF AMERICA Permanent Institute e mail pblittlewood@anl.gov	UNITED KINGDOM	DIRECTOR
3.	PRASSIDES Kosmas Research Field : Research Topic : Permanent Institute: University of Durham Department of Chemistry Science Site South Road Durham DH1 3LE UNITED KINGDOM Permanent Institute e mail k.prassides@durham.ac.uk	GREECE	DIRECTOR

No.	NAME and INSTITUTE	Nationality	Function
4.	TOSATTI Erio Research Field : Research Topic : Permanent Institute: S.I.S.S.A. International School for Advanced Studies Condensed Matter Section Via Bonomea 265 34136 Trieste ITALY Permanent Institute e mail tosatti@sissa.it	ITALY	LOCAL ORGANIZER

No.	NAME and INSTITUTE	Nationality	Function
LECTURER		Total number in this function: 32	
5.	AKIMITSU Jun Research Field : Research Topic : Permanent Institute: Aoyama Gakuin University Department of Physics 6-16-1 Chitosedai Setagaya 157 Tokyo JAPAN Permanent Institute e mail JUN@CRAFT.PHYS.AOYAMA.AC.JP	JAPAN	LECTURER
6.	ALLOUL Henri Research Field : Research Topic : Permanent Institute: Université de Paris XI (Paris-Sud) Laboratoire de Physique des Solides Batiment 510 Centre Universitaire F-91405 Orsay Cedex FRANCE Permanent Institute e mail alloul@lps.u-psud.fr	FRANCE	LECTURER
7.	AOKI Hideo Research Field : Research Topic : Permanent Institute: University of Tokyo Department of Physics Hongo, Bunkyo-ku Tokyo 113-0033 JAPAN Permanent Institute e mail aoki@phys.s.u-tokyo.ac.jp	JAPAN	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
8.	ARCON Denis Research Field : Research Topic : Permanent Institute: Department of Physics Faculty of Mathematics & Physics University of Ljubljana Jadranska 19 SI-1000 Ljubljana SLOVENIA Permanent Institute e mail denis.arcon@ijs.si	SLOVENIA	LECTURER
9.	BASKARAN Ganapathy Research Field : Research Topic : Permanent Institute: The Institute of Mathematical Sciences C.I.T. Campus Tharamani Chennai 600 113 INDIA Permanent Institute e mail baskaran@imsc.res.in	INDIA	LECTURER
10.	CARRETTA Pietro Research Field : Research Topic : Permanent Institute: Universita' di Pavia Dip. di Fisica 'A.Volta' Via A. Bassi 6 27100 Pavia ITALY Permanent Institute e mail CARRETTA@FISICAVOLTA.UNIPV.IT	ITALY	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
11.	ELLERBY Mark Research Field : Research Topic : Permanent Institute: University College London Dept. of Physics and Astronomy Gower Street WC1E 6BT London UNITED KINGDOM Permanent Institute e mail mark.ellerby@ucl.ac.uk	UNITED KINGDOM	LECTURER
12.	FABRIZIO Michele Research Field : Research Topic : Permanent Institute: SISSA International School for Advanced Studies Via Bonomea 265 34136 Trieste ITALY Permanent Institute e mail fabrizio@sissa.it	ITALY	LECTURER
13.	FELSER Claudia Research Field : Research Topic : Permanent Institute: Max Planck Institute for Chemical Physics of Solids Noethnitzer Str. 40 D-01187 Dresden GERMANY Permanent Institute e mail Claudia.Felser@cpfs.mpg.de	GERMANY	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
14.	GALLAGHER Patrick Research Field : Research Topic : Permanent Institute: Stanford University Geballe Laboratory For Advanced Materials McCullough Building 476 Lomita Mall Stanford CA 94305-4045 UNITED STATES OF AMERICA Permanent Institute e mail pgallagh@stanford.edu	UNITED STATES OF AMERICA	LECTURER
15.	GARCIA-BARRIOCANAL Javier Research Field : Research Topic : Permanent Institute: Universidad Complutense de Madrid Applied Physics Department III av.da complutense s. n. 28040 Madrid SPAIN Permanent Institute e mail jgarciab@fis.ucm.es	SPAIN	LECTURER
16.	GOLDEN Mark S. Research Field : Research Topic : Permanent Institute: Universiteit Van Amsterdam Van Der Waals Zeeman Institut for Experimantal Physics Insitute of Physics 1090 GL Amsterdam NETHERLANDS Permanent Institute e mail M.S.Golden@uva.nl	UNITED KINGDOM	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
17.	GOLDONI Andrea Research Field : Research Topic : Permanent Institute: Sincrotrone Trieste S.C.p.A. Strada Statale 14 - km 163,5 AREA Science Park Basovizza Trieste 34149 ITALY Permanent Institute e mail andrea.goldoni@elettra.trieste.it	ITALY	LECTURER
18.	KAGAYAMA Tomoko Research Field : Research Topic : Permanent Institute: Osaka University KYOKUGEN Center for Quantum Science and Technology under Extreme Conditions Machikaneyama 1-3 Toyonaka (Osaka) 560-8531 JAPAN Permanent Institute e mail kagayama@cqst.osaka-u.ac.jp	JAPAN	LECTURER
19.	KAGEYAMA Hiroshi Research Field : Research Topic : Permanent Institute: Kyoto University Graduate School of Engineering Dept. of Energy and Hydrocarbon Chemistry Nishikyo-ku (Kyoto) 615-8510 JAPAN Permanent Institute e mail kage@scl.kyoto-u.ac.jp	JAPAN	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
20.	KANODA Kazushi Research Field : Research Topic : Permanent Institute: Department of Applied Physics School of Engineering The University of Tokyo Hongo 7-3-1 Bunkyo-ku Tokyo 113-8656 JAPAN Permanent Institute e mail kanoda@ap.t.u-tokyo.ac.jp	JAPAN	LECTURER
21.	KNUPFER Martin Research Field : Research Topic : Permanent Institute: IFW Dresden Leibniz Institute for Solid State and Materials Research Electronic and Optical Properties Helmholtzstraße 20 D-01069 Dresden GERMANY Permanent Institute e mail M.Knupfer@ifw-dresden.de	GERMANY	LECTURER
22.	KOKALJ Jure Research Field : CONDENSED MATER, STRONGLY CORRELATED ELECTRONS Research Topic : SUPERCONDUCTORS, FRUSTRAION Permanent Institute: Institute Jozef Stefan Jamova cesta 39 1000 Ljubljana SLOVENIA Permanent Institute e mail jure.kokalj@ijs.si	SLOVENIA	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
23.	KRAVTSOV Vladimir E. Research Field : Research Topic : Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste ITALY Permanent Institute e mail kravtsov@ictp.it	RUSSIAN FEDERATION	LECTURER
24.	KUBOZONO Yoshihiro Research Field : Research Topic : Permanent Institute: Okayama University of Science Research Laboratory for Surface Science Okayama 700 8530 JAPAN Permanent Institute e mail kubozone@cc.okayama-u.ac.jp	JAPAN	LECTURER
25.	MANNHART Jochen Research Field : Research Topic : Permanent Institute: Max Planck Institute for Solid State Research Heisenbergstrasse 1 70569 Stuttgart GERMANY Permanent Institute e mail J.Mannhart@fkf.mpg.de	GERMANY	LECTURER
26.	MIZUGUCHI Yoshikazu Research Field : Research Topic : Permanent Institute: Tokyo Metropolitan University Dept. of Electrical and Electronical Engineering Minami-osawa Hachioji (Tokyo) 1920397 JAPAN Permanent Institute e mail mizugu@tmu.ac.jp	JAPAN	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
27.	NOHARA Minoru Research Field : Research Topic : Permanent Institute: Department of Physics Okayama University Tsushima-Naka 3-1-1 Okayama 700-8530 JAPAN Permanent Institute e mail nohara@science.okayama-u.ac.jp	JAPAN	LECTURER
28.	PERGERNE KLUPP Gyongyi Research Field : Research Topic : Permanent Institute: Hungarian Academy of Sciences Research Institute For Solid State Physics and Optics P.O.B. 49 H-1525 Budapest HUNGARY Permanent Institute e mail klupp@szfki.hu	HUNGARY Present Institute: Bayerische Akademie der Wissenschaften Walther Meissner Institut fur Tieftemperaturforschung Walther Meissner Str. 8 D-85748 Garching GERMANY Present Institute e-mail: klupp.gyongyi@wigner.mta.hu Until: 31 August 2006	LECTURER
29.	REN Cong Research Field : SUPERCONDUCTIVITY, MAGNETISM Research Topic : TUNNELING, TRANSPORT Permanent Institute: National Laboratory for Superconductivity Institute of Physics No. 8 South 3rd Street Zhongguancun 100190 Beijing Haidian PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail cong_ren@iphy.ac.cn	PEOPLE'S REPUBLIC OF CHINA	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
30.	ROSSEINSKY Matthew J. Research Field : Research Topic : Permanent Institute: University of Liverpool Chemistry Department Crown Street Liverpool L69 7ZD UNITED KINGDOM Permanent Institute e mail m.j.rosseinsky@liverpool.ac.uk	UNITED KINGDOM	LECTURER
31.	SAITO Gunzi Research Field : Research Topic : Permanent Institute: Meijo University Research Institute Shiogamaguchi 1-501 Tempaku (Nagoya) 468-8502 JAPAN Permanent Institute e mail gsaito@meijo-u.ac.jp	JAPAN	LECTURER
32.	SAXENA Siddharth Shanker Research Field : CONDENSED MATTER PHYSICS Research Topic : SUPERCONDUCTIVITY, MAGNETISM, SCES, FERROELECTRICS Permanent Institute: Quantum Matter Group Cavendish Laboratory University of Cambridge J J Thompson Avenue Cambridge CB3 0HE UK UNITED KINGDOM Permanent Institute e mail sss21@cam.ac.uk	INDIA	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
33.	TANIGAKI Katsumi Research Field : Research Topic : Permanent Institute: Tohoku University Advanced Institute for Material Research AIMR Katahira Campus 2-1-1 Katahira, Aoba-ku, Sendai JAPAN Permanent Institute e mail tanigaki@sspns.phys.tohoku.ac.jp	JAPAN	LECTURER
34.	WZIETEK Pawel Research Field : STRONGLY CORRELATED ELECTRON SYSTEMS Research Topic : NMR, HIGH PRESSURE TECHNIQUES Permanent Institute: Laboratoire de Physique des Solides Universite Paris-Sud bât-510 91405 Orsay France FRANCE Permanent Institute e mail pawel.wzietek@u-psud.fr	FRANCE	LECTURER
35.	YAMAMOTO Hiroshi Research Field : Research Topic : Permanent Institute: Institute for Molecular Science CIMoS Deartment of Theoretical Studies Myodaiji-Cho 444-8585 Okazaki Aichi JAPAN Permanent Institute e mail yhiroshi@ims.ac.jp	JAPAN	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
36.	YOKOYA Takayoshi Research Field : CONDENSED MATTER PHYSICS Research Topic : SUPERCONDUCTIVITY, ELECTRONIC STRUCTURE Permanent Institute: Okayama University Graduate School of Natural Science & Technology, 3-1-1 Tsushima-naka Okayama 700-8530 JAPAN Permanent Institute e mail yokoya@cc.okayama-u.ac.jp	JAPAN	LECTURER

No.	NAME and INSTITUTE	Nationality	Function
PARTICIPANT		Total number in this function: 36	
37.	ADLER Peter Research Field : SOLID STATE CHEMISTRY & PHYSICS Research Topic : OXIDES- HEUSLER COMPOUNDS- MÖSSBAUER SPECTROSCOPY Permanent Institute: Max-Planck-Institut für Chemische Physik fester Stoffe Nöthnitzer Straße 40 01187 Dresden GERMANY Permanent Institute e mail adler@cpfs.mpg.de	GERMANY	PARTICIPANT
38.	BUSTAMANTE DOMINGUEZ Angel Guillermo Research Field : Research Topic : Permanent Institute: National University of San Marcos (Unmsm) Physics Science Faculty Av. Venezuela Cdra 34 P.O.Box Apt.14-0149 14 Lima PERU	PERU	PARTICIPANT
39.	COLMAN Ross Harvey Research Field : SOLID STATE CHEMISTRY Research Topic : MOLECULAR SUPERCONDUCTORS Permanent Institute: Department of Chemistry Durham University University Science Site South Road Durham DH1 3LE Durham UNITED KINGDOM Permanent Institute e mail ross.colman@durham.ac.uk	UNITED KINGDOM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
40.	CRESPO HERNANDEZ Yanier Research Field : Research Topic :	CUBA	PARTICIPANT
		Present Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter and Statistical Physics Section Strada Costiera 11 34151 Trieste ITALY	
		Until:	31 October 2013
41.	DEEMYAD Shanti Research Field : CONDENSED MATTER PHYSICS Research Topic : SUPERCONDUCTIVITY, QUANTUM PHASE TRANSITIONS	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT
	Permanent Institute: University of Utah Dept. of Physics 115S 1400E Salt Lake City 84112 Utah UNITED STATES OF AMERICA Permanent Institute e mail deemyad@physics.utah.edu		
42.	GANIEV Orifjon Research Field : CONDENSED MATTER AND MATERIALS SCIENCE Research Topic : SUPERCONDUCTIVITY	UZBEKISTAN	PARTICIPANT
	Permanent Institute: Uzbekistan Academy of Sciences Institute of Nuclear Physics AS RU, M. Ulughbek district Ulughbek township Tashkent 100214 UZBEKISTAN Permanent Institute e mail ganiev@inp.uz		

No.	NAME and INSTITUTE	Nationality	Function
43.	GIRIYAPURA PARAMESHWARAPPA Shivakumara Research Field : SOLID STATE CHEMISTRY Research Topic : OXIDES & SUPERCONDUCTIVITY Permanent Institute: Inorganic Chemistry Max-Planck-Institut fuer Chemische Physik fester Stoffe Research Field Prof- Felser Nothnitzer Strabe 40 01187 Dresden Germany GERMANY Permanent Institute e mail S.Giriyapura@cpfs.mpg.de	INDIA	PARTICIPANT
44.	GOTO Hidenori Research Field : Research Topic : Permanent Institute: Okayama University of Science Research Laboratory for Surface Science Okayama 700 8530 JAPAN Permanent Institute e mail hgoto@lt.px.tsukuba.ac.jp	JAPAN	PARTICIPANT
45.	ISHIKAWA Takahiro Research Field : HIGH-PRESSURE PHYSICS Research Topic : STRUCTURAL PHASE TRANSITION, SUPERCONDUCTIVITY Permanent Institute: Osaka University KYOKUGEN Center for Quantum Science & Technology under Extreme Conditions 1-3 Machikaneyama Toyonaka JAPAN Permanent Institute e mail ishikawa@cqst.osaka-u.ac.jp	JAPAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
46.	JEGLIC Peter Research Field : SOLID STATE PHYSICS Research Topic : SUPERCONDUCTIVITY, MAGNETISM, NMR, COLD ATOMS Permanent Institute: Jozef Stefan Institute Jamova 39 1000 Ljubljana SLOVENIA Permanent Institute e mail peter.jeglic@ijs.si	SLOVENIA	PARTICIPANT
47.	KAMARAS Katalin Research Field : MATERIALS SCIENCE Research Topic : FULLERENES, CARBON NANOTUBES & GRAPHENE Permanent Institute: Institute for Solid State Physics & Optics Wigner Research Centre for Physics Hungarian Academy of Sciences Konkoly Thege u. 29-33 Budapest 1121 HUNGARY Permanent Institute e mail kamaras.katalin@wigner.mta.hu	HUNGARY	PARTICIPANT
48.	KAR Srotoswini Research Field : INORGANIC CHEMISTRY Research Topic : MOLECULAR SUPERCONDUCTORS Permanent Institute: University of Liverpool Department of Chemistry Crown Street Liverpool L69 7ZD Merseyside UNITED KINGDOM Permanent Institute e mail skliv12@liv.ac.uk	INDIA	PARTICIPANT Present Institute: University of Liverpool Department of Chemistry Crown Street Liverpool L69 7ZD Merseyside UNITED KINGDOM Present Institute e-mail: skliv12@liv.ac.uk Until: 9 May 2015

No.	NAME and INSTITUTE	Nationality	Function
49.	KAWASHIMA Kenji Research Field : SOLID STATE PHYSICS Research Topic : SUPERCONDUCTIVITY, MAGNETISM Permanent Institute: Aoyama Gakuin University 5-10-1 Fuchinobe Sagamihara 252-5258 Kanagawa JAPAN Permanent Institute e mail kawaken@phys.aoyama.ac.jp	JAPAN	PARTICIPANT
50.	KHUDAYBERDIEV Zafar Research Field : MATERIALS SCIENCE AND CONDENCED MATTER PHYSICS, Research Topic : SUPERCONDUCTORS, (BI)POLARONS, MIT, PSEUDOGAP, Permanent Institute: Institute of Nuclear Physics Academy of Science of Uzbekistan Ulug Gulomov street Tashkent 100214 Mirzo Ulughbek region UZBEKISTAN Permanent Institute e mail zafar-uzb@mail.ru	UZBEKISTAN	PARTICIPANT
51.	KOBAYASHI Kaya Research Field : CONDENSED MATTER PHYSICS Research Topic : LOW-DIMENSIONAL ELECTRON SYSTEMS Permanent Institute: Aoyama Gakuin University 5-10-1 Fuchinobe Sagamihara 252-5258 Kanagawa JAPAN Permanent Institute e mail kaya@phys.aoyama.ac.jp	JAPAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
52.	LANZILLO Nicholas Anthony Research Field : COMPUTATIONAL CONDENSED MATTER PHYSICS Research Topic : ELECTRONIC STRUCTURE, ELECTRON-PHONON INTERACTIONS Permanent Institute: Rensselaer Polytechnic Institute Department of Physics Applied Physics and Astronomy 110 8th Street Troy 12180 New York UNITED STATES OF AMERICA Permanent Institute e mail lanzin@rpi.edu	UNITED STATES OF AMERICA	PARTICIPANT
53.	MARGINE Elena Roxana Research Field : COMPUTATION CONDENSED MATTER PHYSICS Research Topic : SUPERCONDUCTIVITY, ELECTRONIC STRUCTURE METHODS Permanent Institute: Binghamton University State University of New York Department of Physics Applied Physics & Astronomy Science II 4400 Vestal Parkway Vestal 13850 New York UNITED STATES OF AMERICA Permanent Institute e mail rmargine@binghamton.edu	ROMANIA	PARTICIPANT
54.	MARTONAK Roman Research Field : COMPUTATIONAL MATERIALS SCIENCE Research Topic : STRUCTURAL PHASE TRANSITIONS Permanent Institute: Comenius University Department of Experimental Physics Faculty of Mathematics Physics and Informatics Mlynska dolina F2 84248 Bratislava SLOVAK REPUBLIC Permanent Institute e mail martonak@fmph.uniba.sk	SLOVAK REPUBLIC	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
55.	MOHANTA Narayan Research Field : SUPERCONDUCTIVITY Research Topic : UNCONVENTIONAL SUPERCONDUCTIVITY Permanent Institute: Indian Institute of Technology Kharagpur IIT Main Road Kharagpur 721302 West Bengal INDIA Permanent Institute e mail mohanta371@gmail.com	INDIA	PARTICIPANT
56.	MONTOYA CARVAJAL Juan Fernando Research Field : SOLID STATE PHYSICS. SCIENCE OF MATERIALS Research Topic : THERMODYNAMICS & PHYSICS OF MATERIALS Permanent Institute: University Corporation Lasallista Carrera 51 118 sur 57 Caldas Antioquia Medellin COLOMBIA Permanent Institute e mail jfmonto0@gmail.com	COLOMBIA	PARTICIPANT
57.	MORSHEDLOO Toktam Research Field : CONDENSED MATTER PHYSICS Research Topic : SUPERCONDUCTIVITY Permanent Institute: Ferdowsi University of Mashhad Nofelloshato 9177948974 Mashhad Razavi Khorasan ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail to_mo799@stu-mail.um.ac.ir	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
58.	MUNOZ William Armando Research Field : CONDENSED MATTER PHYSICS Research Topic : GRAPHENE, SUPERCONDUCTIVITY Permanent Institute: Condensed Matter Group Department of Physics University of Antwerp Groenenborgerlaan 171 2020 Antwerp Flanders BELGIUM Permanent Institute e mail wallaze7@ifi.unicamp.br	COLOMBIA	PARTICIPANT Present Institute: Condensed Matter Group Department of Physics University of Antwerp Groenenborgerlaan 171 2020 Antwerp Flanders BELGIUM Until: 1 August 2014
59.	NAGHAVI S. Shahab Research Field : DFT & SUPERCONDUCTIVITY Research Topic : SUPERCONDUCTIVITY Permanent Institute: Scuola Internazionale Superiore di Studi Avanzati SISSA Via Bonomea 265 Trieste 43018 Italy ITALY Permanent Institute e mail snaghavi@sissa.it	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT Present Institute: Scuola Internazionale Superiore di Studi Avanzati SISSA Via Bonomea 265 Trieste 43018 Italy ITALY Until: 19 June 2014
60.	NAVEZ Patrick Henri Jean Research Field : COLD GAS, LATTICE QUANTUM SYSTEMS Research Topic : SUPERFLUIDITY, MANY BODY THEORY Permanent Institute: Universitat Duisburg Essen Department of Physics Campus Duisburg Lotharstrasse 1 47048 Duisburg GERMANY Permanent Institute e mail Patrick.Navez@uni-Duisburg-Essen.de	BELGIUM	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
61.	POTOCNIK Anton Research Field : SOLID STATE PHYSICS, HIGH PRESSURE TECHNIQUES Research Topic : SUPERCONDUCTIVITY, METAL-TO-INSULATOR TRANSITION Permanent Institute: Jozef Stefan Institute Solid State Physics Department F5, Jamova 39 1000 Ljubljana SLOVENIA Permanent Institute e mail anton.potocnik@ijs.si	SLOVENIA	PARTICIPANT
62.	QIN Tao Research Field : CONDENSED MATTER PHYSICS Research Topic : SUPERCONDUCTIVITY & QUANTUM TRANSPORT qintao06@mails.gucas.ac.cn	PEOPLE'S REPUBLIC OF CHINA Present Institute: International Center for Advanced Studies Via Bonomea 265 Trieste ITALY Until:	PARTICIPANT 3 April 2014
63.	RAMAMOORTHY Nagalakshmi Research Field : OPTICS & CONDENSED MATTER PHYSICS Research Topic : NONLINEAROPTICS, MAGNETIC MATERIALS Permanent Institute: National Institute of Technology Department of Pysics TIRUCHIRAPPALLI No:10, 7- Street NIT CAMPUS Tiruchirappalli 620 015 Tamil Nadu INDIA Permanent Institute e mail nagaphys@yahoo.com	INDIA	PARTICIPANT

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64.	SAKATA Masafumi Research Field : HIGH PRESSURE SCIENCE Research Topic : SUPERCONDUCTIVITY, PHASE TRANSITION Permanent Institute: Research Laboratory of Surface Science Okayama University 3-1-1 Tsushimanaka Kita ku Okayama JAPAN Permanent Institute e mail sakata@cc.okayama-u.ac.jp	JAPAN	PARTICIPANT
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66.	SANS Annette Research Field : ANORGANIC CHEMISTRY Research Topic : ALKALIMETALLOXIDES, P-ORBITAL MAGNETISM Permanent Institute: Max Planck Institute for Chemical Physics of Solids Department for Inorganic Chemistry Research Field of Prof. Felser Nöthnitzer Str. 40 01187 Dresden Sachsen GERMANY Permanent Institute e mail annette.sans@cpfs.mpg.de	GERMANY Present Institute: University of Stuttgart Institute of Inorganic Chemistry Research Group of Prof. Dr. Thomas Schleid Pfaffenwaldring 55 70569 Stuttgart Baden-Württemberg GERMANY Present Institute e-mail: sans@iac.uni-stuttgart.de Until: 31 December 2013	PARTICIPANT

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67.	SCHAEFFER Anne Marie Research Field : CONDENSED MATTER PHYSICS Research Topic : SUPERCONDUCTIVITY UNDER HIGH PRESSURE Permanent Institute: University of Utah Department of Physics & Astronomy 115 S 1400 E Slc 84112 UT UNITED STATES OF AMERICA Permanent Institute e mail annemarie.schaeffer@utah.edu	UNITED STATES OF AMERICA	PARTICIPANT
68.	SHI Wu Research Field : CONDENSED MATTER PHYSICS Research Topic : FIELD-INDUCED SUPERCONDUCTIVITY, POLYMERS Permanent Institute: Quantum Phase Electronics Center Department of Applied Physics School of Engineering University of Tokyo Hongo 7-3-1, Bunkyo-ku Tokyo 113-8656 JAPAN Permanent Institute e mail shiwu@ap.t.u-tokyo.ac.jp	PEOPLE'S REPUBLIC OF CHINA	PARTICIPANT
69.	SHIMIZU Katsuya Research Field : MATERIAL PHYSICS Research Topic : SUPERCONDUCTIVITY Permanent Institute: Osaka University Center for Quantum Science & Technology under Extreme Conditions 1-3 Machikaneyama Toyonaka 5608531 Osaka JAPAN Permanent Institute e mail shimizu@cqst.osaka-u.ac.jp	JAPAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
70.	STEFANCIC Ales Research Field : MOLECULAR SUPERCONDUCTIVITY Research Topic : PAHS & FULLERENE DOPED SYSTEMS Permanent Institute: Department of Chemistry Durham University South Road Durham DH1 3LE UNITED KINGDOM Permanent Institute e mail ales.stefancic@durham.ac.uk	SLOVENIA	PARTICIPANT
71.	UD DIN Naseem Research Field : COMPUTATIONAL CONDENSED MATTER PHYSICS Research Topic : DILUTED MAGNETIC SEMICONDUCTORS AND SPINTRONICS Permanent Institute: Quaid-I-Azam University Islamabad 44000 PAKISTAN Permanent Institute e mail naseem91@gmail.com	PAKISTAN Present Institute: Department of Physics School of Science & Engineering LUMS Lahore Pakistan Opposite U-Block D.H.A Lahore 54000 Punjab PAKISTAN	PARTICIPANT
		Until:	6 February 2013
72.	YOSHIDA Masaro Research Field : CONDENSED MATTER PHYSICS Research Topic : FIELD EFFECT CONTROL Permanent Institute: University of Tokyo Iwasa Laboratory Department of Applied Physics Faculty of Engineering Hongo 7-3-1, Bunkyo-ku Tokyo JAPAN Permanent Institute e mail masaro-yoshida@mp.t.u-tokyo.ac.jp	JAPAN	PARTICIPANT