



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



Activity SMR: **1786**

# **School/Conference on Statistical Physics and Interdisciplinary Applications**

11 September 2006 - 22 September 2006  
Beijing - PEOPLE'S REPUBLIC OF CHINA

**Total Number of Visitors: 121**

**Final List of Participants**

No.	NAME and INSTITUTE	Nationality	Function
<b>DIRECTOR</b>		<b>Total number in this function: 4</b>	
1.	<b>FRANZ Silvio</b> Research Field :  Research Topic :  Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste ITALY Permanent Institute e mail      franz@ictp.trieste.it	ITALY	<b>DIRECTOR</b>
2.	<b>GODRECHE Claude</b> Research Field :  Research Topic :  Permanent Institute: CEA - Commissariat a l'Energie Atomique-Centre d'Etudes Saclay Service de Physique de l'Etat Condense DSM-DRECAM Orme des Merisiers 91191 Gif sur Yvette FRANCE Permanent Institute e mail      GODRECHE@AMOCO.SACLAY.CEA. FR	FRANCE	<b>DIRECTOR</b>
3.	<b>MARSILI Matteo</b> Research Field :  Research Topic :  Permanent Institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste ITALY Permanent Institute e mail      marsili@ictp.trieste.it	ITALY	<b>DIRECTOR</b>

No.	NAME and INSTITUTE	Nationality	Function
4.	<b>ZHOU Haijun</b>	PEOPLE'S REPUBLIC OF CHINA	<b>DIRECTOR</b>
	Research Field :		
	Research Topic :		
	Permanent Institute:		
	Chinese Academy of Sciences (Academia Sinica)		
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No.	NAME and INSTITUTE	Nationality	Function
<b>CONFERENCE LECTURER</b>		<b>Total number in this function: 10</b>	
5.	<b>DHAR Deepak</b> Research Field :  Research Topic :  Permanent Institute: Tata Institute of Fundamental Research Department of Theoretical Physics Homi Bhabha Road Navy Nagar, Colaba P.O. 400 005 Mumbai INDIA Permanent Institute e mail      ddhar@theory.tifr.res.in	INDIA	<b>CONFERENCE LECTURER</b>
6.	<b>KABASHIMA Yoshiyuki</b> Research Field :  Research Topic :  Permanent Institute: Tokyo Institute of Technology Dep.Comput.Intel.&Sys.Science 2268502 Yokohama JAPAN Permanent Institute e mail      KABA@DIS.TITECH.AC.JP	JAPAN	<b>CONFERENCE LECTURER</b>
7.	<b>KURCHAN Jorge</b> Research Field :  Research Topic :  Permanent Institute: E.S.P.C.I.- Ecole Superieure de Physique Et de Chimie Industrielles; Laboratoire de Physico-Chimie Theorique 10 Rue Vauquelin Cedex 5 75231 Paris FRANCE Permanent Institute e mail      jorge@pmmh.espci.fr	ITALY	<b>CONFERENCE LECTURER</b>

No.	NAME and INSTITUTE	Nationality	Function
8.	<p><b>MAJUMDAR Satya Narayan</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Tata Institute of Fundamental Research  Theoretical Physics Group  Homi Bhabha Road  Colaba  400 005 Mumbai  INDIA  Permanent Institute e mail      SATYA@THEORY.TIFR.RES.IN</p>	INDIA	<b>CONFERENCE LECTURER</b>
9.	<p><b>MEZARD Marc</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Universite XI (Paris-Sud)  Laboratoire de Physique Theorique et Modeles Statistiques  (LPTMS)  Batiment 100  15, rue G. Clemenceau  91405 Orsay Cedex 05  FRANCE  Permanent Institute e mail      mezard@ipno.in2p3.fr;  mezard@lptms.u-psud.fr</p>	FRANCE	<b>CONFERENCE LECTURER</b>
10.	<p><b>MUKAMEL David</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>the Weizmann Institute of Science  Department of Physics  P.O. Box 26  76100 Rehovot  ISRAEL  Permanent Institute e mail      FNMUKAML@WICC.WEIZMANN.AC.IL</p>	ISRAEL	<b>CONFERENCE LECTURER</b>

No.	NAME and INSTITUTE	Nationality	Function
11.	<b>NADAL Jean-Pierre Lucien Paul</b> Research Field :  Research Topic :  Permanent Institute: Centre d'Analyse et Mathematique Sociales 54 Boulevard Raspail 75270 Paris FRANCE Permanent Institute e mail      nadal@lps.ens.fr	FRANCE	<b>CONFERENCE LECTURER</b>
12.	<b>OUYANG Qi</b> Research Field :  Research Topic :  Permanent Institute: Peking University Department of Physics 100 871 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      qi@pku.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>CONFERENCE LECTURER</b>
13.	<b>PARK Hyunggyu</b> Research Field :  Research Topic :  Permanent Institute: Korea Institute For Advanced Study School of Physics 207-43 Cheong-Nyang-Ni 2 Dong Dongdaemun-Gu 130 722 Seoul REPUBLIC OF KOREA Permanent Institute e mail      hgpark@kias.re.kr	REPUBLIC OF KOREA	<b>CONFERENCE LECTURER</b>

No.	NAME and INSTITUTE	Nationality	Function
14.	<b>POTTERS Marc</b> Research Field :  Research Topic :	CANADA	<b>CONFERENCE LECTURER</b>
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No.	NAME and INSTITUTE	Nationality	Function
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**CONFERENCE SPEAKER**
**Total number in this function: 13**


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15. **BARMA Mustansir Ardeally** INDIA **CONFERENCE SPEAKER**

Research Field :

Research Topic :

Permanent Institute:

Tata Institute of Fundamental Research

Department of Theoretical Physics

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16. **BIANCONI Ginestra** ITALY **CONFERENCE SPEAKER**

Research Field :

Research Topic :

Present institute:

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Condensed Matter Section

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Until when:

**30 September 2007**

17. **CHEN Xiaosong** PEOPLE'S REPUBLIC OF CHINA **CONFERENCE SPEAKER**

Research Field :

Research Topic :

Permanent Institute:

Chinese Academy of Sciences

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No.	NAME and INSTITUTE	Nationality	Function
21.	<p><b>NOH Jae Dong</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Chungnam National University            Department of Physics            220 Gung-Dong, Yousung-Gu            305-764 Daejeon            REPUBLIC OF KOREA            Permanent Institute e mail      noh@cnu.ac.kr</p>	REPUBLIC OF KOREA	<b>CONFERENCE SPEAKER</b>
22.	<p><b>TANG Leihan</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Hong Kong Baptist University            Department of Physics            Kowloon Tong            Kowloon            Hong Kong            HONG KONG            Permanent Institute e mail      lhtang@hkbu.edu.hk</p>	PEOPLE'S REPUBLIC OF CHINA	<b>CONFERENCE SPEAKER</b>
23.	<p><b>WANG Bing-Hong (Binghong)</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            University of Science and Technology of China            Department of Modern Physics            P.O.Box 4            Anhui            230 026 Hefei            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      BHWANG@USTC.EDU.CN</p>	PEOPLE'S REPUBLIC OF CHINA	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
24.	<p><b>WEIGT Martin</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Institute for Scientific Interchange Foundation (ISI)  Villa Gualino  Viale Settimio Severo, 65  10133 Torino  ITALY</p> <p>Permanent Institute e mail      weigt@isi.it</p>	GERMANY	<b>CONFERENCE SPEAKER</b>
25.	<p><b>WONG Kwok-Yee Michael</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Hong Kong University of Science and Technology  Department of Physics  Clear Water Bay  Kowloon  HONG KONG</p> <p>Permanent Institute e mail      phkywong@ust.hk</p>	UNITED KINGDOM	<b>CONFERENCE SPEAKER</b>
26.	<p><b>ZHANG Yang</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Kansas  Bioinformatics Center and Department of Molecular Bioscience  2030 Becker Dr.  Lawrence KS 66047  UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail      yzhang@ku.edu</p>	PEOPLE'S REPUBLIC OF CHINA	<b>CONFERENCE SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
27.	<b>ZHANG Yi-Cheng</b>	PEOPLE'S REPUBLIC OF CHINA	<b>CONFERENCE SPEAKER</b>
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	Research Topic :		
	Permanent Institute:		
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No.	NAME and INSTITUTE	Nationality	Function
<b>PARTICIPANT</b>		<b>Total number in this function: 94</b>	
28.	<b>BANERJEE Sumilan</b> Research Field : <b>STATISTICAL PHYSICS</b>  Research Topic : <b>DYNAMICS IN DISORDERED SYSTEMS</b>  Permanent Institute: Indian Institute of Science 560012 Bangalore INDIA Permanent Institute e mail      sumilan@physics.iisc.ernet.in	INDIA	<b>PARTICIPANT</b>
29.	<b>CHAKRABORTI Anirban</b> Research Field : <b>STATISTICAL PHYSICS</b>  Research Topic : <b>ECONOPHYSICS AND BIOLOGICAL PHYSICS</b>  Permanent Institute: Banaras Hindu University Faculty of Science Department of Physics 221005 U.P. Varanasi INDIA Permanent Institute e mail      achakraborti@yahoo.com, anirban.chakraborti@saha.ac.in	INDIA	<b>PARTICIPANT</b>
30.	<b>CHANG Hui</b> Research Field : <b>COMPLEX NETWORKS</b>  Research Topic : <b>COMPLEX NETWORKS</b>  Permanent Institute: Yangzhou University No 180 Siwangting Road Yangzhou 225002 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      changhui_330@163.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

<b>No.</b>	<b>NAME and INSTITUTE</b>	<b>Nationality</b>	<b>Function</b>
31.	<b>CHATTERJEE Arnab</b> Research Field : <b>ECONOPHYSICS</b>  Research Topic : <b>ECONOPHYSICS OF WEALTH DISTRIBUTIONS</b>  Permanent Institute: Saha Institute of Nuclear Physics Sector 1, Block AF 700 064 Kolkata Bidhannagar INDIA Permanent Institute e mail      arnab@cmp.saha.ernet.in, arnab.chatterjee@saha.ac.in	INDIA	<b>PARTICIPANT</b>
32.	<b>CHEN Haiqiang</b> Research Field :  Research Topic :  Permanent Institute: Chinese Academy of Sciences Institute of Computing Technology Ke Xue Yuan Nan Lu 6 Haidian Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      chenhq@software.ict.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
33.	<b>CHEN Jianzhen</b> Research Field : <b>STATISTIC PHYSICS</b>  Research Topic : <b>INFORMATION DELIVERY ON COMPLEX SYSTEM</b>  Permanent Institute: Beijing Normal University Department of Physics No. 19 Xijiekouwai St. Beijing 100875 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      jzchenjx@126.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
34.	<p><b>CHEN Qinghu</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Zhejiang University Department of Physics Hangzhou 310027 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      qhchen@zju.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
35.	<p><b>CHEN Shuo</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Peking University School of Physics Beijing 100871 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      chenshuopion@126.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
36.	<p><b>CUI Xiaohua</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Beijing Normal University Department of Physics No. 19 Xijiekouwai St. Beijing 100875 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      xh_cui@163.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
37.	<p><b>DE SANCTIS Luca</b></p> <p>Research Field : <b>DISORDERED SYSTEMS, STATISTICAL MECHANICS</b></p> <p>Research Topic : <b>SPIN GLASSES AND THEIR APPLICATIONS</b></p> <p>Permanent Institute:  Princeton University  Department of Mathematics  Fine Hall  Washington Road  Princeton NJ 08544-1000  UNITED STATES OF AMERICA  Permanent Institute e mail     Ide@math.princeton.edu</p>	ITALY	<b>PARTICIPANT</b>
		Present institute: The Abdus Salam International Centre for Theoretical Physics Condensed Matter Section Strada Costiera 11 34014 Trieste Italy	
		Until when: <b>13 September 2007</b>	
38.	<p><b>FAN Shuangli</b></p> <p>Research Field : <b>PHASE TRANSITION</b></p> <p>Research Topic : <b>STUDYING FIRST-ORDER&amp;CONTINUOUS PHASE TRANSITIONS</b></p> <p>Permanent Institute:  Zhongshan (Sun Tat-Sen) University  Department of Physics  135 Xingan Road West  510275 Guangzhou  PEOPLE'S REPUBLIC OF CHINA  Permanent Institute e mail     applefanshuang@163.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
39.	<p><b>FANG Yapeng</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:  Chinese Academy of Sciences (Academia Sinica)  Institute of Physics  P.O. Box 603  3 Sth. Zhongguancun  100080 Beijing  PEOPLE'S REPUBLIC OF CHINA  Permanent Institute e mail     yapengfang@hotmail.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
40.	<b>FENG Bo</b>  Research Field : <b>STATISTICAL PHYSICS</b>  Research Topic : <b>NON-EQUILIBRIUM STATISTICAL PHYSICS</b>  Permanent Institute: Peking University Department of Physics 100 871 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      sfengbo@gmail.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
41.	<b>FENG Xiaoyong</b>  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      fxyong@itp.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
42.	<b>FERRARO Teresa</b>  Research Field : <b>STAT MECHANICS, BIOLOGICALLY MOTIVATED PROBLEMS</b> Research Topic : <b>VASCULOGENESIS, ANGIOGENESIS, CHEMOTAXIS</b>  Permanent Institute: Universita' degli Studi di Napoli 'Federico II' Sezione INFM Dipartimento di Scienze Fisiche Complesso Universitario di Monte S. Angelo Via Cintia 80127 Napoli ITALY Permanent Institute e mail      ferraro@na.infn.it	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
43.	<b>GAO Peng</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
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	Research Topic :		
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44.	<b>GONG Shurong</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
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45.	<b>GOU Chengling</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
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	Permanent Institute: Beihang University Science School 37 Xue Yuan Road Haidian District Beijing 100083 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      gouchengling@sina.com.cn		

No.	NAME and INSTITUTE	Nationality	Function
46.	<p><b>GUPTA Dwijendra Kumar</b></p> <p>Research Field : <b>BIOINFORMATICS, BIOPHYS., NANOPHOSPHOR-BIOTAGGING</b></p> <p>Research Topic : <b>PROTEOMICS AND BIOPHYSICS OF MOLECULES IN DISEASE</b></p> <p>Permanent Institute:  University of Allahabad  Department of Biochemistry  Allahabad 211002  U.P.  INDIA</p> <p>Permanent Institute e mail      dwijenkumar@rediff.mail.com,  guptadkumar@rediffmail.com</p>	INDIA	<b>PARTICIPANT</b>
47.	<p><b>HASSAN Mohammed Kamrul</b></p> <p>Research Field : <b>PERCOL.&amp;RANDOM WALK PROBLEM ON FRACTAL LATTICE</b></p> <p>Research Topic :</p> <p>Permanent Institute:  Dhaka University  Department of Physics  1000 Dhaka  BANGLADESH</p> <p>Permanent Institute e mail      khassan@udhaka.net,  d12345678_@hotmail.com,</p>	BANGLADESH	<b>PARTICIPANT</b>
48.	<p><b>HE Liang</b></p> <p>Research Field :</p> <p>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</p> <p>Permanent Institute e mail      heliang@itp.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
49.	<b>HE Ling Yun</b>  Research Field :  Research Topic :  Permanent Institute: Chinese Academy of Sciences (Academia Sinica) Institute of Policy and Management Zhong Guan Cun Lu 55 100080 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      arnold@mail.ustc.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
50.	<b>HONG Liu</b>  Research Field : <b>BIO-PHYSICS</b>  Research Topic : <b>PROTEIN FOLDING</b>  Permanent Institute: Tsinghua University 100084 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      hong-l04@mails.tsinghua.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
51.	<b>HU Feng</b>  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      hufeng@itp.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
52.	<p><b>HU Shijie</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Chinese Academy of Sciences  Institute of Theoretical Physics  Dong Lu 55  Zhong Guan Cun  P.O.Box 2735  100080 Beijing  PEOPLE'S REPUBLIC OF CHINA  Permanent Institute e mail      sjhu@itp.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
53.	<p><b>HU Zixiang</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Zhejiang University  Department of Physics  Hangzhou 310027  PEOPLE'S REPUBLIC OF CHINA  Permanent Institute e mail      zxhu@hbar.zju.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
54.	<p><b>HUANG Xiaoqing</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Beijing Normal University  Department of Physics  No. 19 Xijiekouwai St.  Beijing 100875  PEOPLE'S REPUBLIC OF CHINA  Permanent Institute e mail      hxq_0911@163.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
55.	<b>JIANG Fan</b>  Research Field : <b>BIOPHYSICS</b>  Research Topic : <b>PROTEIN FOLDING AND STRUCTURE PREDICTION</b>  Permanent Institute: Chinese Academy of Sciences (Academia Sinica) Institute of Physics P.O. Box 603 3 Sth. Zhongguancun 100080 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      fjiang@aphy.iphy.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
56.	<b>JIAO Hu jun</b>  Research Field :  Research Topic :  Permanent Institute: Chinese Academy of Sciences (Academia Sinica) Institute of Semiconductors P.O. Box 912 35 Qing Hua East Road Haidian District 100083 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      jiaohujun@semi.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
57.	<b>KIU Kang</b>  Research Field : <b>COMPLEX FLUID</b>  Research Topic : <b>MOLECULAR MOTORS AND NONEQUILIBRIUM FLUID</b>  Permanent Institute: China University of Mining and Technology Jie Fang Nan Lu Xuzhou 221008 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      qk1980106@126.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
58.	<p><b>LAN Hai-Ping</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Peking University            Department of Physics            100 871 Beijing            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      hplan@pku.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
59.	<p><b>LI Dingping</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Beijing University {University of Peking}            Faculty of Science            Department of Physics            100871 Beijing            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      lidp_2000@yahoo.com,               lidp@pku.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
60.	<p><b>LI Kang</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>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      kli@itp.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
61.	<p><b>LI Pengfei</b></p> <p>Research Field : <b>NONLINEAR SCIENCE</b></p> <p>Research Topic : <b>BIOLOGY NETWORK</b></p> <p>Permanent Institute:            Beijing Normal University            Department of Physics            No. 19 Xijiekouwai St.            Beijing 100875            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      tangfei@mail.bnu.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
62.	<p><b>LI Shuming</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Chinese Academy of Sciences            Institute of Theoretical Physics            Dong Lu 55            Zhong Guan Cun            P.O.Box 2735            100080 Beijing            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      lilyism@itp.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
63.	<p><b>LI Wei</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Beijing Normal University            Department of Physics            No. 19 Xijiekouwai St.            Beijing 100875            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      lwbnu6@gmail.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
64.	<p><b>LI Wei-Dong</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Shanxi University  Department of Physics  Institute of Theoretical Physics  Shanxi Province  030006 Taiyuan  PEOPLE'S REPUBLIC OF CHINA  Permanent Institute e mail      wdli@sxu.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
65.	<p><b>LI Xiaoqing</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>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      lixq04@itp.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
66.	<p><b>LI Xin</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>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      lx@itp.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
67.	<b>LI Xingli</b>  Research Field :  Research Topic :  Permanent Institute: Shanghai Institute of Applied Mathematics and Mechanics Shanghai University P.O. Box 189 149 Yanchang Road Shanghai 200072 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      lxl326@163.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
68.	<b>LI Yang</b>  Research Field :  Research Topic :  Permanent Institute: Tianjin Agricultural University No. 22 Jinjing Road Tianjin 300324 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      liyang005@163.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
69.	<b>LI Zhou</b>  Research Field :  Research Topic :  Permanent Institute: Peking University Department of Physics 100 871 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      zli@pku.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
70.	<b>LIAO Xuhong</b>  Research Field : <b>NONLINEAR SCIENCE</b>  Research Topic :  Permanent Institute: Beijing Normal University Department of Physics No. 19 Xijiekouwai St. Beijing 100875 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      liaoxuhong@163.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
71.	<b>LIN Fareh Pei-Jen</b>  Research Field : <b>PHASE TRANSITION IN VORTEX MATTER</b>  Research Topic : <b>THEORY OF STRUCT PHASE TRANSITION IN VORTEX MATTER</b>  Permanent Institute: National Chiao Tung University School of Science Electrophysics Department 1001 Ta Hsueh Road 300 Hsinchu TAIWAN, CHINA Permanent Institute e mail      fareh.lin@gmail.com	TAIWAN, CHINA	<b>PARTICIPANT</b>
72.	<b>LIU Hong</b>  Research Field : <b>CONDENSED MATTER IN LOW-DIMENSIONS</b>  Research Topic : <b>ELECTRONIC,MAGNETIC&amp;OPTICAL PROP. OF NANO-MATTER</b>  Permanent Institute: Nanjing Normal University Department of Physics Jiangsu 210097 Nanjing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      liuhong3@njnu.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
73.	<p><b>LIU Jun-Xian</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Guangxi Normal University            No. 15 Yucai Road            Guilin 541004            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      jxliu571@tom.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
74.	<p><b>LIU Wei</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Beijing Normal University            Department of Physics            No. 19 Xijiekouwai St.            Beijing 100875            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      wliuphys@gmail.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
75.	<p><b>LU Xian Cong</b></p> <p>Research Field :</p> <p>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      lxc@itp.ac.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
76.	<p><b>MALMINI Ranasinghe P.K.C.</b></p> <p>Research Field : <b>STATISTICAL PHYSICS, RANDOM SURFACES, ECONOPHYSICS</b></p> <p>Research Topic : <b>APPLICATIONS TO ECONOMICS AND SOCIAL SCIENCES</b></p> <p>Permanent Institute:</p> <p>University of Sri Jayawardenepura  Department of Mathematics  Gangodawila  Nugegoda  SRI LANKA  Permanent Institute e mail      malmini@sjp.ac.lk</p>	SRI LANKA	<b>PARTICIPANT</b>
77.	<p><b>MARATHE Rahul Suresh</b></p> <p>Research Field : <b>NON EQUILIBRIUM STATISTICAL MECHANICS</b></p> <p>Research Topic : <b>FLUCTUATION THEOREMS, RATCHESTS, HEAT CONDUCTION</b></p> <p>Permanent Institute:</p> <p>Raman Research Institute  C.V. Raman Avenue  Sadashivanagar  560 080 Bangalore  INDIA  Permanent Institute e mail      rahul@rri.res.in</p>	INDIA	<b>PARTICIPANT</b>
78.	<p><b>MENG Jianping</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Shanghai Institute of Applied Mathematics and Mechanics  Shanghai University  P.O. Box 189  149 Yanchang Road  Shanghai 200072  PEOPLE'S REPUBLIC OF CHINA  Permanent Institute e mail      jpmeng@gmail.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
79.	<b>MENG Qingkuan</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
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80.	<b>MU Weihua</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
	Research Field : <b>LOW DIMENS. MATERIAL, NANOSCALE PHYSICS, POLYMER.</b>		
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81.	<b>NIU Qiang</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
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No.	NAME and INSTITUTE	Nationality	Function
82.	<b>PAN Ke</b>  Research Field :  Research Topic :  Permanent Institute: Tsinghua University 100084 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      panke05@hotmail.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
83.	<b>PAPADOPOULOS Panos George</b>  Research Field : <b>NON EQUILIBRIUM STATISTICAL MECHANICS</b>  Research Topic : <b>MINORITY GAMES AND ECONOPHYSICS</b>    panagiotis.2.papadopoulos@kcl.ac.uk	GREECE	<b>PARTICIPANT</b>
84.	<b>QUAN Hongjun</b>  Research Field : <b>CONDENSED MATTER AND ECONOMIC PHYSICS</b>  Research Topic :  Permanent Institute: South China University of Technology Department of Physics No. 381 Wu Shan Road 510641 Guangzhou PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      hjquan@scut.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
85.	<b>REAZ Mamun Bin Ibne</b>  Research Field : <b>VLSI DESIGN</b>  Research Topic : <b>VLSI IMPLEMENTATION OF BIOMEDICAL APPLICATIONS</b>  Permanent Institute: International Islamic University Department of Electrical and Computer Engg. Faculty of Engineering Gombak 53100 Kuala Lumpur MALAYSIA Permanent Institute e mail      mamun.reaz@iiu.edu.my	BANGLADESH	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
86.	<b>REN Jie</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
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	Research Topic : <b>COMPLEX NETWORKS_STRUCTURE_DYNAMICS AND</b>		
	Permanent Institute: University of Science and Technology of China Department of Physics 96 Jinzhai Road Anhui 230027 Hefei PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      renjie@ustc.edu		
87.	<b>ROSHANI Farinaz</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
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88.	<b>SHAO Zhen</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
	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      szhen@itp.ac.cn		



No.	NAME and INSTITUTE	Nationality	Function
89.	<b>SHI Pengliang</b>  Research Field : <b>NONLINEAR DYNAMICS</b>  Research Topic : <b>PROTEIN FOLDING AND NONLINEAR DYNAMICS</b>  Permanent Institute: Tsinghua University 100084 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      pengliangshi@yahoo.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
90.	<b>SHI Xiaqing</b>  Research Field : <b>BIOPHYSICS</b>  Research Topic : <b>SELFASSEMBLY ON CELL MEMBRANE; DYN OF CYTOSKELETON</b>  Permanent Institute: Nanjing University Department of Physics 22 Hankou Road Jiangsu Nanjing 210093 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      sxiaqing@gmail.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
91.	<b>SI Tie Yan</b>  Research Field :  Research Topic :  Permanent Institute: Chinese Academy of Sciences Institute of Theoretical Physics Dong Lu 55 Zhong Guan Cun P.O.Box 2735 100080 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      sity@itp.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
92.	<p><b>SINHA Santanu</b></p> <p>Research Field : <b>STATISTICAL AND CONDENSED MATTER PHYSICS</b></p> <p>Research Topic : <b>PHASE TRANSITIONS AND CRITICAL PHENOMENA</b></p> <p>Permanent Institute:</p> <p>Indian Institute of Technology (IIT)  Department of Physics  Assam  781039 Guwahati  INDIA</p> <p>Permanent Institute e mail      <a href="mailto:ssinha@iitg.ernet.in">ssinha@iitg.ernet.in</a></p>	INDIA	<b>PARTICIPANT</b>
93.	<p><b>SU Yuehua</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Yan Tai University  No. 32, Qing Quan Road  Yan Tai 264005  PEOPLE'S REPUBLIC OF CHINA</p> <p>Permanent Institute e mail      <a href="mailto:suyh@ytu.edu.cn">suyh@ytu.edu.cn</a></p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
94.	<p><b>SUN Weitao</b></p> <p>Research Field : <b>SOLID MECHANICS</b></p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Tsinghua University  100084 Beijing  PEOPLE'S REPUBLIC OF CHINA</p> <p>Permanent Institute e mail      <a href="mailto:sunwt@tsinghua.edu.cn">sunwt@tsinghua.edu.cn</a></p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
95.	<b>SUN Yang</b>  Research Field : <b>STATISTICAL MAGNETISM</b>  Research Topic : <b>THE MAGNETIC ANISOTROPY</b>  Permanent Institute: Beihang University Science School 37 Xue Yuan Road Haidian District Beijing 100083 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      sunyang198498@sohu.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
96.	<b>WAN Xin</b>  Research Field :  Research Topic :  Permanent Institute: Zhejiang University Department of Physics Hangzhou 310027 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      xinwan@zimp.zju.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
97.	<b>WANG Chun An</b>  Research Field : <b>DAMAGE SPREADING IN COMPLEX NETWORKS</b>  Research Topic : <b>DAMAGE SPREADING IN SMALL WORLD NETWORKS</b>  Permanent Institute: Inner Mongolia University Department of Physics No. 295 Zhao Wu Da Road Huhehot 010022 MONGOLIA Permanent Institute e mail      wangchunanan@163.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
98.	<b>WANG Dahui</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
	Research Field : <b>COMPLEX SYSTEM</b>		
	Research Topic : <b>SELF-ORGANIZED CRITICAL PHENOM THEOR NEUROSCIENCE</b>		
	Permanent Institute: Beijing Normal University Department of Physics No. 19 Xijiekouwai St. Beijing 100875 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail wangdh@bnu.edu.cn		
99.	<b>WANG Lei</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
	Research Field : <b>NONLINEAR DYNAMICS</b>		
	Research Topic : <b>CONTROLLING HEAT FLOW AT MOLECULAR LEVEL</b>		
	Permanent Institute: National University of Singapore Department of Physics 10. Kent Ridge Crescent Singapore 117542 SINGAPORE Permanent Institute e mail phywangl@nus.edu.sg		
100.	<b>WANG Li</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
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No.	NAME and INSTITUTE	Nationality	Function
101.	<b>WANG Qiutao</b>  Research Field : <b>SOFT MATTER PHYSICS</b>  Research Topic : <b>INTERCHANGE OF TWISTING&amp;WRITHING SUPER ELASTIC ROD</b>  Permanent Institute: Chinese Academy of Sciences Institute for the History of Natural Science No. 137 Chao Yang Men Nei Street Beijing 100010 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail wangq2010@gmail.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
102.	<b>WANG Ru</b>  Research Field : <b>COMPLEX SYSTEMS</b>  Research Topic : <b>COMPLEX SYSTEMS</b>  Permanent Institute: Huazhong Normal University Faculty of Science Department of Physics 100 Luoyu Road 430079 Wuhan PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail wangru@iopp.ccnu.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
103.	<b>WEI Ziqiang</b>  Research Field :  Research Topic :  Permanent Institute: Beijing Normal University Department of Physics No. 19 Xijiekouwai St. Beijing 100875 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail veta85@hotmail.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
104.	<b>WEN Yu Chuan</b>  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      wenfree@itp.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
105.	<b>WU Zhigang</b>  Research Field :  Research Topic :  Permanent Institute: Peking University Department of Physics 100 871 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      wzg7508@yahoo.com.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
106.	<b>WU Zuo-Bing</b>  Research Field :  Research Topic :  Permanent Institute: Chinese Academy of Sciences {Academia Sinica} Institute of Mechanics no.15 Beisihuanxi Road Beijing 100080 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      wuzb@lnm.imech.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
107.	<b>XIONG Zhimin</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
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	Research Topic :		
	Permanent Institute:		
	Chinese Academy of Sciences (Academia Sinica) Institute of Chemistry P.O. Box 2709 100080 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      zhimin.xiong@gmail.com		
108.	<b>XU Xinping</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
	Research Field : <b>COMPLEX NETWORKS&amp;EXPERIMENTAL HIGH ENERGY PHYSICS</b>		
	Research Topic :		
	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      xuxp@mail.ihep.ac.cn		
109.	<b>YIN Hao</b>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
	Research Field :		
	Research Topic :		
	Permanent Institute:		
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No.	NAME and INSTITUTE	Nationality	Function
110.	<b>ZENG Hui</b>  Research Field :  Research Topic :  Permanent Institute: Beijing Normal University Department of Physics No. 19 Xijiekouwai St. Beijing 100875 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      zenghui@mail.bnu.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
111.	<b>ZENG Ying</b>  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      shalling08@163.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
112.	<b>ZHANG Jianfeng</b>  Research Field : <b>NONLINEAR SCIENCE</b>  Research Topic : <b>NONLINEAR DYNAMICS AND STATISTICAL PHYSICS</b>  Permanent Institute: Beijing Normal University Department of Physics No. 19 Xijiekouwai St. Beijing 100875 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      jianfeng0709@126.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
113.	<b>ZHANG Mingfeng</b>  Research Field : <b>COMPLEX NETWORK</b>  Research Topic :  Permanent Institute: University of Science and Technology of China Department of Physics 96 Jinzhai Road Anhui 230027 Hefei PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      zhangmf@mail.ustc.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
114.	<b>ZHANG Wei</b>  Research Field :  Research Topic :  Permanent Institute: China University of Mining and Technology Jie Fang Nan Lu Xuzhou 221008 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      zw8110@163.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
115.	<b>ZHANG Xiao Ming</b>  Research Field :  Research Topic :  Permanent Institute: Beijing Normal University Department of Physics No. 19 Xijiekouwai St. Beijing 100875 PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      resuragam@163.com	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
116.	<b>ZHAO Haijun</b>  Research Field : <b>CHAOS</b>  Research Topic : <b>DECAY OF CHAOTIC SYSTEMS</b>  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      haijun@itp.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
117.	<b>ZHONG Fan</b>  Research Field : <b>CONDENSED MATTER PHYSICS AND STATISTICAL PHYSICS</b> Research Topic : <b>PHASE TRANSITIONS&amp;FIRST-ORDER PHASE TRANSITIONS</b>  Permanent Institute: Zhongshan (Sun Tat-Sen) University Department of Physics 135 Xingan Road West 510275 Guangzhou PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      stszf@mail.sysu.edu.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
118.	<b>ZHOU Jie</b>  Research Field :  Research Topic :  Permanent Institute: Chinese Academy of Sciences Institute of Theoretical Physics Dong Lu 55 Zhong Guan Cun P.O.Box 2735 100080 Beijing PEOPLE'S REPUBLIC OF CHINA Permanent Institute e mail      jzhou@itp.ac.cn	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
119.	<p><b>ZHOU Zicong</b>            Research Field : <b>BIOPHYSICS AND SOFTMATTER PHYSICS</b>            Research Topic : <b>PROPERTIES OF DNA AND PROTEIN</b></p> <p>Permanent Institute:            Tamkang University            Department of Physics            151 Ying-Chuan Road            Taipei Hsien            251 Tamsui            TAIWAN, CHINA            Permanent Institute e mail      zzhou@mail.tku.edu.tw</p>	CANADA	<b>PARTICIPANT</b>
120.	<p><b>ZHU Chenping</b>            Research Field : <b>LOW-DIMEN COND MAT PHYS, COMPLEX SYS, STAT PHYSICS</b>            Research Topic : <b>STAT PHYS OF MACROSC PHENOM ON COMPLEX NETWORKS</b></p> <p>Permanent Institute:            Nanjing University of Aeronautics and Astronautics            No. 29 Yu Dao Street            Nanjing 210016            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      chenpingzhu@yahoo.com.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
121.	<p><b>ZHU Guimei</b>            Research Field : <b>COMPLEX NETWORK</b>            Research Topic :</p> <p>Permanent Institute:            University of Science and Technology of China            Department of Physics            96 Jinzhai Road            Anhui            230027 Hefei            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail      zhugm82@mail.ustc.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>