



the
abdu salamu
international centre for theoretical physics

Activity SMR: **1504**

ICTP Workshop on the Theory and Use of Regional Climate Models

26 May 2003 - 6 June 2003
Trieste - ITALY

Total Number of Visitors: 76

Final List of Participants

No.	NAME and INSTITUTE	Nationality	Function
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DIRECTOR

Total number in this function: 2

1.	GIORGI Filippo	ITALY	LOCAL ORGANIZER
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Research Field :

Research Topic :

Permanent Institute:

Abdus Salam International Centre For Theoretical Physics
 Physics of Weather and Climate Section
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2.	PAL Jeremy S.	UNITED STATES OF AMERICA	COURSE DIRECTOR
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Research Field :

Research Topic :

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No.	NAME and INSTITUTE	Nationality	Function
CONFERENCE LECTURER		Total number in this function: 9	
3.	ARRITT Raymond Ward Research Field : MESOSCALE METEOROLOGY Research Topic : PRECIPITATION PROCESSES AND SURFACE INTERACTIONS Permanent Institute: Iowa State University Department of Agronomy 3010 Agronomy Hall Iowa 50011 Ames UNITED STATES OF AMERICA Permanent Institute e mail rwarritt@bruce.agron.iastate.edu	UNITED STATES OF AMERICA	GUEST LECTURER
4.	JENKINS Gregory S. Research Field : Research Topic : Permanent Institute: Pennsylvania State University Department of Meteorology 524 Walker Building University Park 16802 PA UNITED STATES OF AMERICA Permanent Institute e mail osei@essc.psu.edu	UNITED STATES OF AMERICA	GUEST LECTURER
5.	MEARNS Linda O. Research Field : Research Topic : Permanent Institute: National Center For Atmospheric Research Environmental & Societal Impacts Group 1850 Table Mesa Dr. P.O. Box 3000 Colorado 80307 Boulder UNITED STATES OF AMERICA Permanent Institute e mail LINDAM@UCAR.EDU	UNITED STATES OF AMERICA	VISITING SCIENTIST Present institute: Abdus Salam International Centre For Theoretical Physics Physics of Weather and Climate Section Strada Costiera 11 P.O. Box 586 34014 Trieste Italy Present Institute e mail lmearns@ictp.trieste.it Until when: 31 March 2004

No.	NAME and INSTITUTE	Nationality	Function
6.	<p>QIAN Jian-Hua</p> <p>Research Field : REGIONAL SCALE FORECAST SYSTEMS</p> <p>Research Topic : DYNAMICS OF REGIONAL SCALE CLIMATE VARIABILITY</p> <p>Permanent Institute:</p> <p>International Research Institute For Climate Prediction The Earth Institute at Columbia University 224 Monell Building PO Box 1000</p> <p>Palisades 10964-8000 NY UNITED STATES OF AMERICA Permanent Institute e mail jqian@iri.columbia.edu</p>	PEOPLE'S REPUBLIC OF CHINA	GUEST LECTURER
7.	<p>SATO Yasuo</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Meteorological Research Institute Atmospheric Environment & Applied Meteorology Research Dept. 1-1 Nagamine Tsukuba City 305-0052 Ibaraki JAPAN Permanent Institute e mail YSATO@MRI-JMA.GO.JP</p>	JAPAN	GUEST LECTURER
8.	<p>SENEVIRATNE Sonia Isabelle</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Eidgenossische Technische Hochschule Institute For Atmospheric and Climate Science Winterthurerstrasse 190 8057 Zurich SWITZERLAND Permanent Institute e mail SONIA@GEO.UMNW.ETHZ.CH</p>	SWITZERLAND	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
9.	<p>SETH Anji</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>International Research Institute for Climate Prediction Lamont-Doherty Earth Observatory Columbia University 61 Route 9W P.O. Box 1000 Palisades 10964-8000 NY UNITED STATES OF AMERICA Permanent Institute e mail seth@iri.columbia.edu</p>	UNITED STATES OF AMERICA	GUEST LECTURER
10.	<p>SLOAN Lisa Cirbus</p> <p>Research Field : CLIMATE CHANGE AND PALEOCLIMATE</p> <p>Research Topic : CLIMATE CHANGE AND PALEOCLIMATE</p> <p>Permanent Institute:</p> <p>University of California at Santa Cruz Department of Earth Sciences 1156 High Street Santa Cruz 95064 CA UNITED STATES OF AMERICA Permanent Institute e mail lcsloan@es.ucsc.edu</p>	UNITED STATES OF AMERICA	GUEST LECTURER
11.	<p>SOLOMON Susan</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>National Oceanic and Atmospheric Administration (Noaa) Aeronomy Laboratory 325 Broadway Boulder 80305-3328 CO UNITED STATES OF AMERICA Permanent Institute e mail ssolomon@al.noaa.gov</p>	UNITED STATES OF AMERICA	GUEST LECTURER

No.	NAME and INSTITUTE	Nationality	Function
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Total number in this function: 3

12.	BI Xunqiang Research Field : Research Topic : Permanent Institute: Abdus Salam International Centre For Theoretical Physics Physics of Weather and Climate Section Strada Costiera 11 P.O. Box 586 34014 Trieste ITALY Permanent Institute e mail bixq@ictp.trieste.it	PEOPLE'S REPUBLIC OF CHINA	PERMANENT SCIENTIST
13.	ELGUINDI Nellie Research Field : Research Topic : Permanent Institute: University of Delaware Department of Geography 210 Pearson Hall Newark 19716 DE UNITED STATES OF AMERICA Permanent Institute e mail elguindi@udel.edu	UNITED STATES OF AMERICA	VISITING SCIENTIST Present institute: Abdus Salam International Centre For Theoretical Physics Physics of Weather and Climate Section Strada Costiera 11 P.O. Box 586 34014 Trieste Italy Present Institute e mail elguindi@ictp.trieste.it Until when: 14 February 2004
14.	SOLMON Fabien Research Field : Research Topic : Permanent Institute: Meteo-France Centre National de Recherches Meteorologiques Cnrm/Gmgec/Udc 42 Avenue Coriolis 31057 CEDEX 1 Toulouse FRANCE Permanent Institute e mail FABIEN.SOLMON@CNRM.METEO.FR	FRANCE	VISITING SCIENTIST Present institute: Abdus Salam International Centre For Theoretical Physics Physics of Weather and Climate Section Strada Costiera 11 P.O. Box 586 34014 Trieste Italy Present Institute e mail solmon@ictp.trieste.it Until when: 1 October 2003

No.	NAME and INSTITUTE	Nationality	Function
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PARTICIPANT

Total number in this function: 62

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| 15. | <p>ABIODUN Babatunde Joseph
 Research Field : ATMOSPHERIC MODELING

 Research Topic : SIMULATIONS & PARAMETERIZATION MESOSCALE CONV SYST</p> <p>Permanent Institute:
 Federal University of Technology
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 Department of Meteorology
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 NIGERIA
 Permanent Institute e mail BJABIODUN@YAHOO.CO.UK</p> | NIGERIA | PARTICIPANT |
| | | <p>Present institute:
 International Science Programme - I.S.P.
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 Dag Hammarskjolds Vag 31
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 Until when: 30 September 2003</p> | |
| 16. | <p>AFIESIMAMA Ernest Asi
 Research Field : DYNAMICS OF PAN AFRICAN CLIMATE SYSTEMS & CLIM SIM
 Research Topic : REGIONAL CLIMATE MODELING</p> <p>Permanent Institute:
 Wmo Regional Meteorological Institute
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 Permanent Institute e mail FAX NO.: +234-1-2636097</p> | NIGERIA | REGULAR ASSOCIATE |
| 17. | <p>AHMED Ahsan Uddin
 Research Field : CLIMATE CHANGE

 Research Topic : VARIABILITY, IMPACT, ADAPTATION AND VULNERABILITY</p> <p>Permanent Institute:
 Water and Environment Division
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 Plot no. 50, Block D,
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 DHAKA 1212
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 Permanent Institute e mail ahsan@bup-bd.org</p> | BANGLADESH | PARTICIPANT |

No.	NAME and INSTITUTE	Nationality	Function
18.	<p>ALEXANDROV Vesselin Avramov Research Field : CLIMATE VARIABILITY AND CHANGE Research Topic : CLIMATE VARIABILITY AND CHANGE IMPACTS</p> <p>Permanent Institute: National Institute of Meteorology and Hydrology 66 Blv. Tzarigradsko Chausee 1784 Sofia BULGARIA Permanent Institute e mail vesselin.alexandrov@meteo.bg</p>	BULGARIA	PARTICIPANT
19.	<p>ARGETE Josefina Calapan Research Field : Research Topic :</p> <p>Permanent Institute: University of the Philippines College of Science Dept.Oceanography-Meteorology Diliman 1101 Quezon City PHILIPPINES Permanent Institute e mail DMO@NICDE.YPD.EDU.PH</p>	PHILIPPINES	REGULAR ASSOCIATE
20.	<p>AZADI Majid Research Field : NUMERICAL WEATHER PREDICTION Research Topic : NUMERICAL MODELING</p> <p>Permanent Institute: Atmospheric Science & Meteorological Research Center (ASMERC) Pazhoohesh Ave., 18th km Karaj Highway 14965-114 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail azadi@irimet.net azadi68@hotmail.com</p>	ISLAMIC REPUBLIC OF IRAN	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
21.	<p>BADAWY Bakr</p> <p>Research Field : METEOROLOGY, CLIMATE CHANGE, NUMERICAL MODELS</p> <p>Research Topic : RAINFALL ESTIMATION USING NUMERICAL MODELS</p> <p>Permanent Institute:</p> <p>Ministry of Water Resources and Irrigation Planning Sector Nile Forecast Center Cornish El Nile Imbaba 6Th Floor Giza Cairo EGYPT Permanent Institute e mail baker_am33@hotmail.com</p>	EGYPT	PARTICIPANT
22.	<p>BARABANOV Vladyslav</p> <p>Research Field : AIR-SEA INTERACTION, MESOSCALE ATMOSPHERE MODELING</p> <p>Research Topic : MESOSCALE MODEL FOR BLACK SEA AREA,CLIM DOWNSCALNG</p> <p>Permanent Institute:</p> <p>Ukranian Academy of Sciences Marine Hydrophysical Institute 2 Kapitanskaya Street 99011 Sevastopol UKRAINE Permanent Institute e mail vao@alpha.mhi.iuf.net</p>	UKRAINE	PARTICIPANT
23.	<p>BARRABLE Anne Mulock-Houwer</p> <p>Research Field : FUTURE CLIMATE CHANGE IMPACTS</p> <p>Research Topic : CLIMATE CHANGE IMPACTS ON SOIL EROSION</p> <p>Permanent Institute:</p> <p>University of Cape Town Environmental & Geographical Science Dept. Private Bag Rondebosch 7701 Cape Town SOUTH AFRICA Permanent Institute e mail barrable@egs.uct.ac.za</p>	SOUTH AFRICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
24.	BASNAYAKE Basnayake Ralalage Senaka Band Research Field : FUTURE CLIMATE SCENARIOS FOR AIACC PROJECT 2020/50 Research Topic : DYNAMICAL DOWNSCALING OF GCM OUTPUTS X FUTURE CLIM	SRI LANKA	PARTICIPANT
	Permanent Institute: Centre for Climate Change Studies (CCCS) Department of Meteorology Baudhaloka Mawatha Colombo 07 SRI LANKA Permanent Institute e mail senakab@hotmail.com		
25.	BELL Jason Research Field : REGIONAL CLIMATE CHANGE Research Topic : CLIMATE VARIABILITY AND EXTREME EVENTS	UNITED STATES OF AMERICA	PARTICIPANT
	Permanent Institute: University of California at Santa Cruz Department of Earth Sciences 1156 High Street Santa Cruz 95064 CA UNITED STATES OF AMERICA Permanent Institute e mail jbell@es.ucsc.edu		
26.	BOJARIU (VOINEAGU) Roxana Research Field : Research Topic :	ROMANIA	REGULAR ASSOCIATE
	Permanent Institute: National Inst. of Meteorology and Hydrology Dept. of Climatology & Agrometeorology Bucuresti-Ploiesti 97 Sector 1 71552 Bucharest ROMANIA Permanent Institute e mail BOJARIU@METEO.INMH.RO		

No.	NAME and INSTITUTE	Nationality	Function
27.	<p>BORONEANT Constanta Emilia Research Field : CLIMATOLOGY</p> <p>Research Topic : CLIMATE VARIABILITY AND CHANGE AT REGIONAL SCALE</p> <p>Permanent Institute: National Inst. of Meteorology and Hydrology Dept. of Climatology & Agrometeorology Bucuresti-Ploiesti 97 Sector 1 71552 Bucharest ROMANIA Permanent Institute e mail BORONEANT@METEO.INMH.RO</p>	ROMANIA	PARTICIPANT
28.	<p>CASTILLO Ella Cecilia Rangel Research Field : CLIMATE STUDIES DIVISION</p> <p>Research Topic : REGIONAL CLIMATE MODELING</p> <p>Permanent Institute: Ateneo de Manila University Manila Observatory Ateneo de Manila Campus Loyola Heights P.O. Box 122. 1101 Quezon City PHILIPPINES Permanent Institute e mail ella@observatory.ph</p>	PHILIPPINES	PARTICIPANT
29.	<p>CASTINO Fabiana Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Centro Meteo-Idrologico della Regione Liguria Agenzia Regionale Per La Protezione Dell'Ambiente Ligure Piazza Vittoria 15 16121 Genova ITALY Permanent Institute e mail FABIANA.CASTINO@ARPAL.ORG</p>	ITALY	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
30.	<p>CHIKOORE Hector Research Field : CLIMATE MODELING</p> <p>Research Topic : USING LAND-ATMOSPHERE INTERACTIONS IN CLIMATE PRED</p> <p>Permanent Institute: Zimbabwe Meteorological Services P.O. Box Be 150 Harare ZIMBABWE Permanent Institute e mail hchikoore@weather.utande.co.zw</p>	ZIMBABWE	PARTICIPANT
		<p>Present institute: University of Zululand Geography and Environmental Science Dept. Private Bag X1001 Kwa-Dlangezwa 3886 South Africa Present Institute e mail hectorchikoore@yahoo.com Until when: 30 November 2004</p>	
31.	<p>DIFFENBAUGH Noah Suresh Research Field : CLIMATE CHANGE AND IMPACTS</p> <p>Research Topic : REGIONAL FORCINGS AND FEEDBACKS</p> <p>Permanent Institute: University of California at Santa Cruz Department of Earth Sciences 1156 High Street Santa Cruz 95064 CA UNITED STATES OF AMERICA Permanent Institute e mail ndiffenbaugh@es.ucsc.edu</p>	UNITED STATES OF AMERICA	PARTICIPANT
32.	<p>FRANCISCO Raquel Roque de Vera Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Philippine Atmospheric, Geophysical and Astronomical Services Administration (Pagasa) Asiatrust Bldg. 1424 Quezon Avenue 1104 Quezon City PHILIPPINES Permanent Institute e mail PAGASA@MAIL.PH.NET/RAQUELF@ICTP. TRIESTE.IT</p>	PHILIPPINES	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
33.	<p>GOMBOLUDEV Purevjav</p> <p>Research Field : NUMERICAL WEATHER PREDICTION ON MESOSCALE SYSTEM</p> <p>Research Topic : DYNAMIC DOWNSCALING OF CLIMATE CHANGE SCENARIOS</p> <p>Permanent Institute:</p> <p>Institute of Meteorology & Hydrology Hudaldaahy gudamj 5 210646 Ulaanbaatar MONGOLIA Permanent Institute e mail p_gombo@hotmail.com</p>	MONGOLIA	PARTICIPANT
34.	<p>GRIMM Alice Marlene</p> <p>Research Field : CLIMATOLOGY, ATMOSPHERIC PHYSICS & DYNAMICS</p> <p>Research Topic : CLIMATE VARIABILITY AND CLIMATE PREDICTION</p> <p>Permanent Institute:</p> <p>Universidade Federal do Parana Departamento de Fisica Centro Politecnico - Bloco II Bairro Jardim das Americas Caixa Postal 19044 Curitiba 81531-990 Parana BRAZIL Permanent Institute e mail grimm@fisica.ufpr.br</p>	BRAZIL	PARTICIPANT
35.	<p>GUTOWSKI William</p> <p>Research Field : REGIONAL CLIMATE MODELING</p> <p>Research Topic : WATER CYCLE PROCESSES</p> <p>Permanent Institute:</p> <p>Iowa State University Dept. Geological & Atmospheric Sciences 3021 Agronomy Hall</p> <p>Ames 50011 IA UNITED STATES OF AMERICA Permanent Institute e mail gutowski@iastate.edu</p>	UNITED STATES OF AMERICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
36.	<p>HALENKA Tomas Research Field : Research Topic :</p> <p>Permanent Institute: Charles University Faculty of Maths & Physics D.Meteo. & Environ. Protection V. Holesovickach 2 180 00 Prague CZECH REPUBLIC Permanent Institute e mail TOMAS.HALENKA@MFF.CUNI.CZ</p>	CZECH REPUBLIC	REGULAR ASSOCIATE
37.	<p>HASANEAN Hosny Mohamed Sayed Research Field : CLIMATE AND CLIMATE CHANGE Research Topic : DIAGNOSTIC AND MODELING OF CLIMATE CHANGE</p> <p>Permanent Institute: Cairo University Faculty of Science Dep. Astronomy and Meteorology P.O.Box 12613 Giza Cairo EGYPT Permanent Institute e mail HASANEAN@OPERAMAIL.COM</p>	EGYPT	REGULAR ASSOCIATE
38.	<p>HUSZAR PETER Research Field : Research Topic :</p> <p>Permanent Institute: Charles University Faculty of Maths & Physics D.Meteo. & Environ. Protection V. Holesovickach 2 180 00 Prague CZECH REPUBLIC</p>	SLOVAK REPUBLIC	YOUNG COLLABORATOR

No.	NAME and INSTITUTE	Nationality	Function
39.	<p>INTSIFUL Joseph Daniel Kojo</p> <p>Research Field : SUBGRID-SCALE PROCESS PARAMETERIZATION</p> <p>Research Topic : EFFECTIVE PARAMETER ESTIMATION BY INVERSE MODELING</p> <p>Permanent Institute: Ghana Atomic Energy Commission National Centre For Mathematical Sciences P.O. Box Lg 80 Legon GHANA</p>	GHANA	PARTICIPANT
		<p>Present institute: Fraunhofer Institute For Atmospheric Research Kreuzeckbahnstr. 19 82467 Garmisch-Partenkirchen Germany Present Institute e mail JINTSIFUL@YAHOO.COM Until when: 12 December 2003</p>	
40.	<p>JUANILLO (BARTOLAY) Edna Lee</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Philippine Atmospheric, Geophysical and Astronomical Services Administration (Pagasa) Asiatrust Bldg. 1424 Quezon Avenue 1104 Quezon City PHILIPPINES Permanent Institute e mail CAB@PHILONLINE.COM.PH / TCS@PHILONLINE.COM.PH</p>	PHILIPPINES	REGULAR ASSOCIATE
41.	<p>KGATUKE BOPAPE MaryJane Morongwa</p> <p>Research Field : REGIONAL CLIMATE MODELING OVER SOUTHERN AFRICA</p> <p>Research Topic : INTERNAL VARIABILITY OF REGCM2 APPLIED OVER SAFRIC</p> <p>Permanent Institute: South African Weather Bureau Private Bag X097 0001 Pretoria SOUTH AFRICA Permanent Institute e mail maryjane@weathersa.co.za</p>	SOUTH AFRICA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
42.	<p>KIEU {THI} Xin Research Field : Research Topic :</p> <p>Permanent Institute: Hanoi University of Science Department of Meteorology 90 Nguyen Trai Thanh Xuan Hanoi VIET NAM Permanent Institute e mail KIEU@NCST.AC.VN</p>	VIET NAM	REGULAR ASSOCIATE
43.	<p>KIRONO Dewi Galuh Condro Research Field : CLIMATE VARIABILITY/CLIMATE CHANGE IMPACTS Research Topic : CLIMATE CHANGE AT REGIONAL SCALE (ARCHIPELAGO REG)</p> <p>Permanent Institute: Gadjah Mada University Faculty of Geography Bulaksumur 55281 Yogyakarta INDONESIA Permanent Institute e mail dkirono@yahoo.com</p>	INDONESIA	PARTICIPANT
44.	<p>KWON Won-Tae Research Field : SEASONAL PREDICTION, CLIMATE CHANGE Research Topic : DEVELOPMENT OF REGIONAL CLIMATE CHANGE SCENARIO</p> <p>Permanent Institute: Climate Research Laboratory Meteorological Research Institute (METRI) Korea Meteorological Administration 460-18 Shindaebang-dong Dongjak-gu Seoul 156720 REPUBLIC OF KOREA Permanent Institute e mail wontk@metri.re.kr</p>	REPUBLIC OF KOREA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
45.	<p>LENNARD Christopher James Research Field : MESO-MICRO SCALE MODELING, EXTREME EVENTS, MM5 Research Topic : MODELING EXTREME EVENTS, FORECASTS</p> <p>Permanent Institute: University of Cape Town Environmental & Geographical Science Dept. Private Bag Rondebosch 7701 Cape Town SOUTH AFRICA Permanent Institute e mail lennard@egs.uct.ac.za</p>	SOUTH AFRICA	PARTICIPANT
46.	<p>LISZEWSKA Malgorzata Research Field : REGIONAL CLIMATE PROJECTIONS Research Topic : PRECIPITATION IN A CATCHMENT SCALE</p> <p>Permanent Institute: Polish Academy of Sciences Institute of Geophysics Ul. Ksiecia Janusza 64 01-452 Warsaw POLAND Permanent Institute e mail ML@IGF.EDU.PL</p>	POLAND	PARTICIPANT
47.	<p>MARTINEZ CASTRO Daniel Research Field : Research Topic :</p> <p>Permanent Institute: Instituto de Meteorologia Loma de Casablanca, Regla Apartado 17032 11 700 Havana CUBA Permanent Institute e mail FINUBES@MET2.MET.INF.CU</p>	CUBA	SENIOR ASSOCIATE
48.	<p>MLADEK Richard Research Field : CLIMATE MODELING, MODEL VERIFICATION Research Topic : DEVELOPMENT OF CLIMATIC VERSION OF ALADIN (LAM)</p> <p>Permanent Institute: Czech Hydrometeorological Institute Na Sabatce 17 14306 Prague CZECH REPUBLIC Permanent Institute e mail mladek@chmi.cz</p>	CZECH REPUBLIC	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
49.	<p>MOHANDAS Saji</p> <p>Research Field : NUMERICAL WEATHER PREDICTION, ATMOSPHERIC MODELING</p> <p>Research Topic : REGIONAL SPECTRAL MODEL, MODEL OROGRAPHY</p> <p>Permanent Institute:</p> <p>National Centre For Medium Range Weather Forecasting Department of Science & Technology Mausam Bhavan, INSAT Building Lodhi Road 110003 New Delhi INDIA Permanent Institute e mail saji@ncmrwf.gov.in</p>	INDIA	PARTICIPANT
50.	<p>MONKAM David</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Douala Laboratory of Atmos.Physics Bp 24157 Douala REPUBLIC OF CAMEROON</p>	REPUBLIC OF CAMEROON	REGULAR ASSOCIATE
51.	<p>MUSERUKA Casimir</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Kigali Institute of Science. Technology and Managment (Kist) Bp 39000 Kigali RWANDA Permanent Institute e mail MUSERUKAC@YAHOO.COM. MUSERUKA@NUR.AC.RW</p>	RWANDA	REGULAR ASSOCIATE

No.	NAME and INSTITUTE	Nationality	Function
52.	<p>MUTABAZI Alphonse</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Rwanda Meteorological Service P.O. Box 898 Kigali RWANDA Permanent Institute e mail METEO@RWANDA1.COM</p>	RWANDA	JUNIOR ASSOCIATE
53.	<p>NGUYEN Quang Dang</p> <p>Research Field : SIMULATING AND MODELING THE REGIONAL CLIMATE</p> <p>Research Topic : SIMULATING THE CONVECTIVE RAINFALL IN REGCM</p> <p>Permanent Institute:</p> <p>Vietnam National University, Hanoi Department of Meteorology 334 Nguyen Trai Str. Thanh Xuan Hanoi VIET NAM Permanent Institute e mail QUANGVNES@YAHOO.COM</p>	VIET NAM	PARTICIPANT
54.	<p>OBIOH Imoh Bassey</p> <p>Research Field : REGIONAL CLIMATE MODELING</p> <p>Research Topic : STATISTICAL/DYNAMICAL DOWNSCALING TECHNIQUES</p> <p>Permanent Institute:</p> <p>Obafemi Awolowo University Centre For Energy Research and Development Ile-Ife NIGERIA Permanent Institute e mail iobioh@yahoo.com iobioh@oauife.edu.ng gobioh@hotmail.com</p>	NIGERIA	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
55.	<p>ONOL Baris</p> <p>Research Field : CLIMATE CHANGE, CLIMATE MODELING</p> <p>Research Topic : REGIONAL CLIMATE MODELING, LAND COVER CHANGE</p> <p>Permanent Institute:</p> <p>Istanbul Technical University Aeronautics and Astronautics Dept. Meteorological Engineering Maslak 80626 Istanbul TURKEY Permanent Institute e mail onolba@itu.edu.tr</p>	TURKEY	PARTICIPANT
56.	<p>PANDEY Avinash Chandra</p> <p>Research Field : MATHEMATICAL MODELING, SOUTHERN INDIAN OCEAN</p> <p>Research Topic : DATA DIAGNOSTICS</p> <p>Permanent Institute:</p> <p>University of Allahabad Faculty of Science Department of Physics 211 002 Allahabad INDIA Permanent Institute e mail avinashcpandey@rediffmail.com</p>	INDIA	PARTICIPANT
57.	<p>PONT Veronique</p> <p>Research Field : MODELING VALIDATION OF W.AFRICA AEROSOL EVOLUTION</p> <p>Research Topic : REGIONAL CLIMATIC AEROSOL EMISSIONS & EVOLUTION</p> <p>Permanent Institute:</p> <p>Laboratoire d'Aerologie UMR 5560, UPS/CNRS Observatoire Midi-Pyrenees 14, Ave Edouard Belin 31400 Toulouse FRANCE Permanent Institute e mail ponv@aero.obs-mip.fr</p>	FRANCE	PARTICIPANT

No.	NAME and INSTITUTE	Nationality	Function
58.	<p>PORFIRIO DA ROCHA Rosmeri Research Field : MESOSCALE MODELING, SOUTH AMERICA</p> <p>Research Topic : REG CLIM MOD FOR CLIMATE PRECIPITATION FORECAST</p> <p>Permanent Institute: Universidade de Sao Paulo Instituto Astronomico e Geofisico Depto de Ciencias Atmosfericas Rua Do Matao 1226 Campus Universitaria 05508-900 Sao Paulo BRAZIL Permanent Institute e mail rprocha@usp.br</p>	BRAZIL	PARTICIPANT
59.	<p>REYES FERNANDEZ Julio Pablo Research Field : DYNAMIC CLIMATOLOGY</p> <p>Research Topic : SIMULATIONS OF SOUTH AMERICA CLIMATE</p> <p>Permanent Institute: National Institute For Space Research (Inpe) Division of Meteorological Sciences Av. Astronautas 1758 Po Box 515 Sao Jose Dos Campos 12201-970 Sao Paulo BRAZIL Permanent Institute e mail PABLO@CPTEC.INPE.BR</p>	PERU	PARTICIPANT
60.	<p>RUALO Glennadi Rivera Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Environmental Science Program College of Science University of the Philippines Quezon City PHILIPPINES</p>	PHILIPPINES	YOUNG COLLABORATOR

No.	NAME and INSTITUTE	Nationality	Function
61.	<p>SARR Abdoulaye Research Field : CLIMATE PREDICTION & CHANGE</p> <p>Research Topic : REGIONAL CLIMATE MODELING OVER WEST AFRICA</p> <p>Permanent Institute: Service Meteorologique Du Senegal B.P. 16688 Dakar Fann SENEGAL Permanent Institute e mail layesarr@ucad.sn</p>	SENEGAL	PARTICIPANT
62.	<p>SHALABY AbdelTawab AbdelAziz Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute: Egyptian Meteorological Authority Kobry El-Quobba P.O. Box 11784 Cairo EGYPT Permanent Institute e mail shalapy25@hotmail.com</p>	EGYPT	AFFILIATE
63.	<p>SHEKHAR Manorama Sudhanshu Research Field : METEOROLOGY</p> <p>Research Topic : EFFECT OF SNOW ON MONSOON RAINFALL USING REGCM</p> <p>Permanent Institute: Indian Institute of Technology Centre For Atmospheric Sciences Hauz Khas 110016 New Delhi INDIA Permanent Institute e mail SHEKAR@CAS.IITD.ERNET.IN / GMRAJA75@HOTMAIL.COM</p>	INDIA	PARTICIPANT

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66.	<p>SNYDER Mark Alan</p> <p>Research Field : REGIONAL CLIMATE MODELING AND CLIMATE CHANGE</p> <p>Research Topic : IMPACTS OF FUTURE CLIMATE CHANGE AT REGIONAL SCALE</p> <p>Permanent Institute:</p> <p>University of California at Santa Cruz Department of Earth Sciences 1156 High Street Santa Cruz 95064 CA UNITED STATES OF AMERICA Permanent Institute e mail msnyder@es.ucsc.edu</p>	UNITED STATES OF AMERICA	PARTICIPANT

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67.	<p>SOLIS Ana Liza Solmoro</p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Phillipine Atmospheric Geophysical and Astronomical PAGASA Weather Bureau 1424 Asiatrust Bank Building, Quezon Avenue, Quezon City PHILIPPINES Permanent Institute e mail analynsolis@yahoo.com</p>	PHILIPPINES	YOUNG COLLABORATOR
68.	<p>SOLMAN DE KNEES Silvina Alicia</p> <p>Research Field : S. AMERICA CLIMATE MODELING, CLIMATE CHANGE</p> <p>Research Topic : REGIONAL CLIM CHANGE SCENARIOS, CLIM VARIABILITY</p> <p>Permanent Institute:</p> <p>Consejo Nacional de Investigaciones Cientificas Y Tecnicas Centro de Invest.Para La Dinamica del Mar Y La Atmosfera Pabellon 2. Piso 2. Ciudad Universitaria Uba 1428 Buenos Aires ARGENTINA Permanent Institute e mail solman@at.fcen.uba.ar</p>	ARGENTINA	PARTICIPANT
69.	<p>SPEKTORMAN Tatyana Yurevna Bakanova</p> <p>Research Field : REGIONAL CLIMATE VARIABILITY, STATISTICAL METHODS</p> <p>Research Topic : METHODOLOGY OF STATISTIC INTERPRETATIONS OF GCM</p> <p>Permanent Institute:</p> <p>The Central Asian Research Hydrometeorological Institute (SANIGMI) 72, Makhsumov Street Tashkent 700052 UZBEKISTAN Permanent Institute e mail sanigmi@albatros.uz spectr@glb.net</p>	UZBEKISTAN	PARTICIPANT

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70.	<p>SRNEC Lidija Research Field : METEOROLOGY Research Topic : CLIMATOLOGY Permanent Institute: Meteorological and Hydrological Service Research Division Gric 3 10000 Zagreb CROATIA Permanent Institute e mail SRNEC@CIRUS.DHZ.HR</p>	CROATIA	PARTICIPANT
71.	<p>STEFAN (ILIE) Sabina Research Field : Research Topic : Permanent Institute: University of Bucharest Faculty of Physics Department of Atmospheric P.O.Box Mg11 Magurele 76900 Bucharest ROMANIA Permanent Institute e mail SABI@SCUT.FIZICA.UNIBUC.RO</p>	ROMANIA	SENIOR ASSOCIATE
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