



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



Activity SMR: **2729**

# **First ICTP Advanced School on Cosmology**

18 May 2015 - 29 May 2015  
Trieste - ITALY

**Instituto Nazionale di Fisica Nucleare**

**Total Number of Visitors: 153**

**Final List of Participants**

No.	NAME and INSTITUTE	Nationality	Function
<b>DIRECTOR</b>		<b>Total number in this function: 5</b>	
1.	<b>CREMINELLI Paolo</b> Research Field : <b>ETERNAL INFLATION</b>  Research Topic : <b>ETERNAL INFLATION</b>  Permanent Institute: The Abdus Salam International Centre For Theoretical Physics High Energy, Cosmology & Astroparticle Physics Section Strada Costiera 11 34151 Trieste 34014 ITALY Permanent Institute e mail creminel@ictp.it	ITALY	<b>LOCAL ORGANIZER</b>
2.	<b>KHOURY Justin</b> Research Field :  Research Topic :  Permanent Institute: University of Pennsylvania Department of Physics and Astronomy 209 South 33rd Street Philadelphia PA 19104 UNITED STATES OF AMERICA Permanent Institute e mail jkhoury@sas.upenn.edu	CANADA	<b>DIRECTOR</b>
3.	<b>NICOLIS Alberto</b> Research Field : <b>COSMOLOGY</b>  Research Topic : <b>MODIFICATIONS OF GRAVITY</b>  Permanent Institute: Department of Physics Columbia University 538 West 120th Street 914 Pupin NY-10027 New York UNITED STATES OF AMERICA Permanent Institute e mail a.nicolis@columbia.edu	ITALY	<b>DIRECTOR</b>

No.	NAME and INSTITUTE	Nationality	Function
4.	<p><b>SHETH Ravi K.</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>University of Pennsylvania            Department of Physics and Astronomy            209 South 33rd Street            David Rittenhouse Laboratory            Philadelphia PA 19104-6396            Pennsylvania            UNITED STATES OF AMERICA            Permanent Institute e mail shethrk@physics.upenn.edu</p>	UNITED STATES OF AMERICA	<b>DIRECTOR</b>
5.	<p><b>TREVISAN Gabriele</b></p> <p>Research Field : <b>HIGH ENERGY PHYSICS, ASTROPHYSICS</b></p> <p>Research Topic : <b>QUANTUM GRAVITY, STRUCTURE FORMATION AND COSMOLOGY</b></p> <p>Permanent Institute:</p> <p>SISSA            International School for Advanced Studies            High Energy Physics Sector            Via Bonomea 265            Trieste 34136            ITALY            Permanent Institute e mail gtrevi@sissa.it</p>	ITALY	<b>SCIENTIFIC SECRETARY</b>



No.	NAME and INSTITUTE	Nationality	Function
9.	<p><b>GOLDBERGER Walter</b>            Research Field : <b>HIGH ENERGY THEORY</b></p> <p>Research Topic : <b>QUANTUM FIELD THEORY, BEYOND SM PHYSICS, EFTS</b></p> <p>Permanent Institute:            Yale University            Physics Department            217 Prospect St.            New Haven 06520            Connecticut            UNITED STATES OF AMERICA            Permanent Institute e mail walter.goldberger@yale.edu</p>	UNITED STATES OF AMERICA	<b>SPEAKER</b>
10.	<p><b>JAIN Bhuvnesh</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Department of Physics &amp; Astronomy            University of Pennsylvania            209 South 33rd Street            Philadelphia 19014-6396            Pennsylvania            UNITED STATES OF AMERICA            Permanent Institute e mail bjain@physics.upenn.edu</p>	UNITED STATES OF AMERICA	<b>SPEAKER</b>
11.	<p><b>PARTRIDGE Bruce</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Haverford College            Astronomy 3340            Pa 19041            Haverford            UNITED STATES OF AMERICA            Permanent Institute e mail bpartrid@haverford.edu</p>	UNITED STATES OF AMERICA	<b>SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
12.	<b>ROSEN Rachel A.</b> Research Field :  Research Topic :  Permanent Institute: Institute for Strings, Cosmology and Astroparticle Physics, ISCAP Columbia Astrophysics Laboratory 550 West 120th Street 1027 Pupin Hall MC 5247 New York NY 10027 UNITED STATES OF AMERICA Permanent Institute e mail rar2172@columbia.edu	UNITED STATES OF AMERICA	<b>SPEAKER</b>
13.	<b>SERPICO Pasquale Dario</b> Research Field : <b>THEORETICAL ASTROPARTICLE PHYSICS</b>  Research Topic : <b>NEUTRINOS, COSMIC RAYS, DARK MATTER, COSMOLOGY</b>  Permanent Institute: Laboratoire d'Annecy le Vieux de Physique Theorique CNRS, Univ. de Savoie 9, Chemin de Bellevue BP 110 74941 Annecy Le Vieux FRANCE Permanent Institute e mail serpico@lapth.cnrs.fr, serpico@lapp.in2p3.fr	ITALY	<b>SPEAKER</b>
14.	<b>WEINBERG David Hal</b> Research Field :  Research Topic :  Permanent Institute: Department of Astronomy The Ohio State University 4055 McPherson Labortaory 140 West 18th Avenue Columbus OH 43210-1173 UNITED STATES OF AMERICA Permanent Institute e mail dhw@astronomy.ohio-state.edu	UNITED STATES OF AMERICA	<b>SPEAKER</b>

No.	NAME and INSTITUTE	Nationality	Function
15.	<b>ZALDARRIAGA Matias</b> Research Field :  Research Topic :	ARGENTINA	<b>SPEAKER</b>
	Permanent Institute: Institute for Advanced Study School of Natural Sciences Bloomberg Hall 1 Einstein Drive Princeton NJ 08540 UNITED STATES OF AMERICA Permanent Institute e mail matiasz@ias.edu, shiggins@ias.edu		

No.	NAME and INSTITUTE	Nationality	Function
<b>PARTICIPANT</b>		<b>Total number in this function: 138</b>	
16.	<b>ABOLHASANI AliAkbar</b> Research Field : <b>COSMOLOGY</b>  Research Topic : <b>EARLY UNIVERSE COSMOLOGY, INFLATION</b>  Permanent Institute: Sharif University of Technology and IPM, Institute for Research in Fundamental Sciences Farmanieh Building, No. 70, next to Kouhe Nour Building, Farmanieh Av. P. Code: 19538-33511 19395-5531 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail abolhasani@ipm.ir	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
17.	<b>AKHSHIK Mohammad</b> Research Field : <b>EARLY UNIVERSE COSMOLOGY</b>  Research Topic : <b>INFLATIONARY COSMOLOGY</b>  Permanent Institute: Department of Physics, Sharif University of Technology Azadi Ave. 11365-11155 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail m.akhshik@ipm.ir	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
18.	<b>ALBARETI Franco Dante</b> Research Field : <b>COSMOLOGY</b>  Research Topic : <b>VACUUM ENERGY, DARK MATTER, QUASARS</b>  Permanent Institute: Instituto de Fisica Teorica UAM-CSIC Nicolas Cabrera 13 28049 Madrid SPAIN Permanent Institute e mail franco.albaret@uam.es	ITALY	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
19.	<b>ALLAHYARI SADEGHABADI Alireza</b> Research Field : <b>LARGE SCALE STRUCTURE, DARK MATTER, INFLATION</b> Research Topic : <b>RELATIVISTIC CORRECTIONS TO LARGE SCALE STRUCTURE</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Department of Physics, Sharif University of Technology Azadi Room 332, 11155-9161 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail allahyari@physics.sharif.edu		
20.	<b>ALMARAZ AVIA Erick Jonathan</b> Research Field : <b>COSMOLOGY</b> Research Topic : <b>QUINTESSENCE MODELS</b>	MEXICO	<b>PARTICIPANT</b>
	Permanent Institute: Instituto de Fisica Departamento de Fisica Teorica Universidad Nacional Autonoma de Mexico Circuito de la Investigacion Cientifica Ciudad Universitaria Mexico City 04510 MEXICO Permanent Institute e mail ealmaraz@fisica.unam.mx		
21.	<b>ANDARZIAN Mojtaba</b> Research Field : <b>COSMOLOGICAL DATA ANALYSIS</b> Research Topic : <b>TOPOLOGY OF THE LARGE SCALE STRUCTURE</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Physics Department Shaihid Beheshti University Daneshjoo Blvd Velenjak St Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail m.andarzian@mail.sbu.ac.ir		

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22.	<p><b>ARCINIEGA DURAN Gustavo Alfredo</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Instituto de Ciencias Nucleares            Departamento de Gravitacion y Teoria de Campos            Circuito Exterior s/n            Ciudad Universitaria            A.P. 70-543            Mexico D.F. 14510            MEXICO</p> <p>Permanent Institute e mail <a href="mailto:gustavo.arciniega@gmail.com">gustavo.arciniega@gmail.com</a></p>	MEXICO	<p><b>PARTICIPANT</b></p> <p>Present institute:            The Abdus Salam International Centre For Theoretical Physics            High Energy, Cosmology &amp; Astroparticle Physics Section            Strada Costiera 11            34151 Trieste            Italy</p> <p>Present Institute e mail <a href="mailto:garcinie@ictp.it">garcinie@ictp.it</a>            Until when: <b>30 November 2015</b></p>
23.	<p><b>ATA Metin</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>LARGE SCALE STRUCTURES</b></p> <p>Permanent Institute:            Leibniz-Institut fuer Astrophysik            An der Sternwarte 16            14482 Potsdam            Brandenburg            GERMANY</p> <p>Permanent Institute e mail <a href="mailto:mata@aip.de">mata@aip.de</a></p>	GERMANY	<b>PARTICIPANT</b>
24.	<p><b>AVSAJANISHVILI Olga</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>DARK ENERGY,DARK MATTER-DARK ENERGY COUPLED MODELS</b></p> <p>Permanent Institute:            Abastumani Astrophysical Observatory at Ilia State University            Giorgi Tsereteli str.3            0162 Tbilisi            GEORGIA</p> <p>Permanent Institute e mail <a href="mailto:olga.avsajanishvili@iliauni.edu.ge">olga.avsajanishvili@iliauni.edu.ge</a></p>	GEORGIA	<b>PARTICIPANT</b>

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25.	<p><b>BAGHRAM Shant</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>LARGE SCALE STRUCTURE AS A PROBE OF BEYOND LCDM</b></p> <p>Permanent Institute:</p> <p>Physics Department  Sharif University of Technology  Azadi Ave.  11155-9161 Tehran  ISLAMIC REPUBLIC OF IRAN  Permanent Institute e mail baghram@sharif.edu</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
26.	<p><b>BANDYOPADHYAY Bidisha</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>COSMIC REIONIZATION</b></p> <p>Permanent Institute:</p> <p>Department of Physics and Astrophysics, University of Delhi  Chhatra Marg  Delhi 110007  INDIA  Permanent Institute e mail bidisha@physics.du.ac.in</p>	INDIA	<b>PARTICIPANT</b>
27.	<p><b>BARBHUIYAN Ridwan</b></p> <p>Research Field : <b>OBSERVATIONAL COSMOLOGY</b></p> <p>Research Topic : <b>DARK MATTER HALOS, COSMOLOGICAL CONSTRAINTS</b></p> <p>Permanent Institute:</p> <p>Astronomy Centre  Department of Physics &amp; Astronomy  School of Maths and Physical Sciences  University of Sussex  North-South Road, Falmer  Brighton BN1 9QH  UNITED KINGDOM  Permanent Institute e mail r.barbhuiyan@sussex.ac.uk</p>	UNITED KINGDOM	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
28.	<b>BASO Giacomo</b> Research Field : <b>COSMOLOGY, DARK MATTER, N-BODY SIMULATIONS</b> Research Topic : <b>DM HALO STRUCTURE, STATISTICS, NUMERICAL</b>	ITALY	<b>PARTICIPANT</b>
	Permanent Institute: Universita' degli Studi di Padova - Dipartimento di Fisica e Astronomia vicolo dell'Osservatorio 3/2 Padova 35122 ITALY Permanent Institute e mail   giacomo.baso@studenti.unipd.it		
29.	<b>BAZRAFSHAN MOGHADDAM Hossein</b> Research Field : <b>EARLY UNIVERSE COSMOLOGY</b> Research Topic : <b>COSMOLOGICAL PERTURBATION THEORY</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: McGill University Department of Physics 3600 University Street Montreal H3A 2T8 QC CANADA Permanent Institute e mail   hossein.bazrafshanmoghaddam@mail.mcgill.ca		
30.	<b>BENEVIDES Andre Feitosa</b> Research Field : <b>ASTROPARTICLE PHYSICS</b> Research Topic : <b>NOT YET DEFINED (1ST YEAR STUDENT)</b>	BRAZIL	<b>PARTICIPANT</b>
	Permanent Institute: Scuola Internazionale Superiore di Studi Avanzati SISSA Via Bonomea, 265 Trieste 34136 ITALY Permanent Institute e mail   afeitosa@sissa.it		

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31.	<p><b>BERNAL MARIN Tula</b>            Research Field : <b>QUANTUM FIELD THEORY</b></p> <p>Research Topic : <b>BOSON STARS</b></p> <p>Permanent Institute:            Centro de Investigacion y de Estudios Avanzados del Instituto Politecnico Nacional            Departamento de Fisica            Av. Instituto Politecnico Nacional 2508            Col. San Pedro Zacatenco            Mexico 07360            Distrito Federal            MEXICO            Permanent Institute e mail tbernal@fis.cinvestav.mx</p>	MEXICO	<b>PARTICIPANT</b>
32.	<p><b>BOEHM Vanessa</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Max Planck Institut fuer Astrophysik            Karl Schwarzschild Str. 1            D-85748 Garching            GERMANY            Permanent Institute e mail vboehm@mpa-garching.mpg.de</p>	UNKNOWN	<b>PARTICIPANT</b>
33.	<p><b>BOGNAT Adam</b>            Research Field : <b>EARLY-UNIVERSE COSMOLOGY, INFLATION</b></p> <p>Research Topic : <b>DECOHERENCE OF COSMOLOGICAL PERTURBATIONS</b></p> <p>Permanent Institute:            McGill Universit            Department of Physics            3600 Rue University            Montreal H3A 2T8            Quebec            CANADA            Permanent Institute e mail adam.bognat@mail.mcgill.ca</p>	CANADA	<b>PARTICIPANT</b>

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34.	<p><b>BORAN Sibel</b>            Research Field : <b>COSMOLOGY AND GRAVITATION THEORIES</b>             Research Topic : <b>CMB AND INFLATION</b>             Permanent Institute:            Istanbul Technical University            Graduate School of Science            Engineering and Technology Institute            Physics Engineering Dept.            Maslak            34469 Istanbul            TURKEY            Permanent Institute e mail borans@itu.edu.tr</p>	TURKEY	<b>PARTICIPANT</b>
35.	<p><b>BORDIN Lorenzo</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>INFLATION, EARLY UNIVERSE</b>             Permanent Institute:            SISSA            Astroparticle Section            Via Bonomea, 265            Trieste 34136            ITALY            Permanent Institute e mail lbordin@sissa.it</p>	ITALY	<b>PARTICIPANT</b>
36.	<p><b>BOSE Benjamin</b>            Research Field : <b>MODIFIED GRAVITY</b>             Research Topic : <b>SCALAR TENSOR THEORY, COSMIC PERTURBATIONS</b>             Permanent Institute:            Institute of Cosmology and Gravitation            Dennis Sciama Building            Burnaby Road            Portsmouth PO1 3FX            Hampshire            UNITED KINGDOM            Permanent Institute e mail nebblub@gmail.com</p>	MALTA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
37.	<b>BOUBEKEUR Lotfi</b> Research Field : <b>INTERFACE OF PARTICLE PHYSICS AND COSMOLOGY</b> Research Topic : <b>PRIMORDIAL COSMOLOGY.INFLATION.DARK MATTER.BSM</b>  Permanent Institute: Laboratoire de Physique Mathematique et Physique Subatomique LPMPS Universite de Mentouri 25000 Constantine ALGERIA Permanent Institute e mail lotfi.boubekeur@gmail.com	ALGERIA	<b>REGULAR ASSOCIATE</b>
38.	<b>CAMPIGOTTO Marta Costanza</b> Research Field : <b>MODIFIED GRAVITY</b> Research Topic : <b>CONFORMAL GRAVITY, F(R) THEORY</b>  Permanent Institute: Department of Physics University of Torino Via Pietro Giuria 1 Torino 10125 Piemonte ITALY Permanent Institute e mail martacostanza.campigotto@to.infn.it	ITALY	<b>PARTICIPANT</b>
39.	<b>CANNONE Dario</b> Research Field : <b>COSMOLOGY</b> Research Topic : <b>INFLATION</b>  Permanent Institute: Dipartimento di Fisica e Astronomia 'Galileo Galilei' Universita' degli Studi di Padova Via Marzolo, 8 35131 Padova ITALY Permanent Institute e mail dario.cannone@pd.infn.it	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
40.	<p><b>CARLESSO Pablo Fernando</b>            Research Field : <b>COSMOLOGY, ASTROPHISICS</b></p> <p>Research Topic : <b>BRANEWORLD GRAVITY, TOPOLOGICAL DEFECTS</b></p> <p>Permanent Institute:            Institute of Theoretical Physics            Universidade Estadual Paulista            Rua Dr. Bento Teobaldo Ferraz, 271            Sao Paulo 01140070            BRAZIL            Permanent Institute e mail pablofisico@ift.unesp.br</p>	BRAZIL	<b>AFFILIATE</b>
41.	<p><b>CARLOTTO BATISTA Ronaldo</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>DARK ENERGY, DARK MATTER, STRUCTURE FORMATION</b></p> <p>Permanent Institute:            Universidade Federal do Rio Grande do Norte            Escola de Ciencias e Tecnologia            Av. Hermes da Fonseca, 1111            Natal 59014-615            Rio Grande do Norte            BRAZIL            Permanent Institute e mail rbatista@ect.ufrn.br</p>	BRAZIL	<b>PARTICIPANT</b>
42.	<p><b>CESPEDES CASTILLO Sebastian Miguel</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>QFT AND INFLATION</b></p> <p>Permanent Institute:            Department of Applied Mathematics and Theoretical Physics, CMS            University of Cambridge            Wilberforce Road            Cambridge CB3 0WA            Cambridgeshire            UNITED KINGDOM            Permanent Institute e mail scespedes@damtp.cam.ac.uk</p>	CHILE	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
43.	<p><b>CHAVES MONTERO Julio Jonas</b></p> <p>Research Field : <b>LARGE SCALE STRUCTURE OF THE UNIVERSE</b></p> <p>Research Topic : <b>GALAXY CLUSTERING, RSD, ASSEMBLY BIAS</b></p> <p>Permanent Institute:</p> <p>Centro de Estudios de Fisica del Cosmos de Aragon CEFCA  Plaza de San Juan 1, planta 2  44001 Teruel  SPAIN  Permanent Institute e mail jchaves@cefca.es</p>	SPAIN	<b>PARTICIPANT</b>
44.	<p><b>CHOUDHURY Tirthankar Roy</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Tata Institute of Fundamental Research  National Centre For Radio Astrophysics  Pune University Campus  Post Bag No. 3  Ganesh Khind  411007 Pune  INDIA  Permanent Institute e mail tirth@ncra.tifr.res.in</p>	INDIA	<b>REGULAR ASSOCIATE</b>
45.	<p><b>COLAVINCENZO Manuel</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>Istituto Nazionale di Astrofisica INAF  Osservatorio Astronomico di Trieste OAS  e Servizi Sistemi Informativi  Via Tiepolo 11  34143 Trieste  ITALY  Permanent Institute e mail colavincenzo@oats.inaf.it</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
46.	<p><b>CRISOSTOMI Marco</b>            Research Field : <b>GRAVITY, COSMOLOGY</b>             Research Topic : <b>MODIFIED GRAVITY</b>             Permanent Institute:            Institute of Cosmology and Gravitation,            University of Portsmouth            Burnaby Road            Portsmouth            UNITED KINGDOM            Permanent Institute e mail marco.crisostomi@port.ac.uk</p>	ITALY	<b>PARTICIPANT</b>
47.	<p><b>DAS Arpan</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>EOR,21-CM COSMOLOGY, LARGE SCALE STRUCTURE</b>             Permanent Institute:            Scuola Normale Superiore di Pisa            4C Research Group -Center for Computational Chemistry and            Cosmology Group            and DAVID-Dark Ages Virtual Department            Piazza dei Cavalieri, 7            56126 Pisa            ITALY            Permanent Institute e mail arpan.das@sns.it</p>	INDIA	<b>PARTICIPANT</b>
48.	<p><b>DE OLIVEIRA SALLES Filipe</b>            Research Field : <b>QUANTUM FIELD THEORY</b>             Research Topic : <b>QUANTUM FIELD THEORY IN CURVED SPICETIME</b>             Permanent Institute:            Universidade Federal de Juiz de Fora            Departamento de Fisica            Instituto de Ciencias Exatas            Group of Quantum Fields Theory            Campus Universitario            Bairro Martelos            Juiz De Fora 36036-900            Minas Gerais            BRAZIL            Permanent Institute e mail filipe.o.salles@gmail.com</p>	BRAZIL	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
49.	<p><b>DE SANTIAGO SANABRIA Josue</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>DARK MATTER, DARK ENERGY, INFLATION</b></p> <p>Permanent Institute:            Instituto de Ciencias Fisicas            Universidad Nacional Autonoma de Mexico            Av. Universidad s/n            Col. Chamilpa            Cuernavaca 62210            Morelos            MEXICO            Permanent Institute e mail   josue@ciencias.unam.mx</p>	MEXICO	<b>PARTICIPANT</b>
50.	<p><b>DOUNA Vanesa Mariel</b>            Research Field : <b>HIGH ENERGY ASTROPHYSICS</b></p> <p>Research Topic : <b>HMXBS, REIONIZATION</b></p> <p>Permanent Institute:            Instituto de Astronomia y Fisica del Espacio            UBA - CONICET            Intendente Goyraldes 2620            Pabellon IAFE- Ciudad Universitaria            C1428ZAA Buenos Aires            ARGENTINA            Permanent Institute e mail   vdouna@iafe.uba.ar</p>	ARGENTINA	<b>PARTICIPANT</b>
51.	<p><b>DRESTI Simone</b>            Research Field : <b>AQFT, COSMOLOGY, RENORMALIZATION</b></p> <p>Research Topic : <b>RENORMALIZATION IN CURVED SPACETIME</b></p> <p>Permanent Institute:            Institute for theoretical Physics            Faculty of Physics            Georg August University            Friedrich-Hund-Platz 1            37077 Goettingen            GERMANY            Permanent Institute e mail   simone.dresti@theorie.physik.uni-goettingen.de</p>	ITALY	<b>PARTICIPANT</b>

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52.	<p><b>DURAKOVIC Amel</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>INFLATION AND PPS RECONSTRUCTION</b></p> <p>Permanent Institute:            Niels Bohr International Academy and Discovery Center            Niels Bohr Institute            Blegdamsvej 17            Copenhagen            DENMARK            Permanent Institute e mail   amel@nbi.dk</p>	DENMARK	<b>PARTICIPANT</b>
53.	<p><b>EFTEKHARI Sara</b>            Research Field : <b>GRAVITATION - COSMOLOGY</b>             Research Topic : <b>NON-LOCAL GRAVITY - CMB POLARIZATION</b></p> <p>Permanent Institute:            Shahid Beheshti University            Evin            1983963113 Tehran            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail   eftekhari.sara90@gmail.com</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
54.	<p><b>EGGEMEIER Alexander</b>            Research Field : <b>LARGE SCALE STRUCTURE OF THE UNIVERSE</b>             Research Topic : <b>DARK ENERGY, STATISTICAL ESTIMATORS</b></p> <p>Permanent Institute:            University of Sussex            School of Mathematical and Physical Sciences            Astronomy Centre            North-South Road            Pevensey 2 Building            Brighton BN1 9QH            East Sussex            UNITED KINGDOM            Permanent Institute e mail   a.eggemeier@sussex.ac.uk</p>	GERMANY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
55.	<p><b>ELMAHALAWY Yasser Reda Ahmed Abdelhamid</b>            Research Field : <b>GENERAL RELATIVITY AND COSMOLOGY</b></p> <p>Research Topic : <b>INHOMOGENEOUS MODELS AND BLOCK UNIVERSE</b></p> <p>Permanent Institute:            Physics Department            Science Faculty            Benha University            Science Faculty Street            13518 Benha            Kalyobiya            EGYPT            Permanent Institute e mail yasser_reda99@yahoo.com</p>	EGYPT	<b>KFAS PARTICIPANT</b>
56.	<p><b>ENDLICH Solomon G Shamsuddin Osman</b>            Research Field : <b>HIGH ENERGY THEORY AND ASTROPHYSICS</b></p> <p>Research Topic : <b>SPONTANEOUS BREAKING OF SPACETIME SYMMETRIES</b></p> <p>Permanent Institute:            Ecole Polytechnique Federale de Lausanne EPFL            Theoretical Particle Physics Laboratory            BSP 714 (Cubotron UNIL)            Rte de la Sorge            1015 Lausanne            VD            SWITZERLAND            Permanent Institute e mail solomon.endlich@epfl.ch</p>	UNITED STATES OF AMERICA	<b>PARTICIPANT</b>
57.	<p><b>ES'HAGHI Mehdi</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>CMB- LSS- INFLATION</b></p> <p>Permanent Institute:            Isfahan University            Faculty of Science            Physics Group            Hezarjerib street            81746-73441 Isfahan            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail eshaghi249@gmail.com</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
		Present institute: SISSA Via Bonomea, 265 Trieste Italy	
		Until when:	<b>19 August 2015</b>

No.	NAME and INSTITUTE	Nationality	Function
58.	<b>ESCUDERO ABENZA Miguel</b> Research Field : <b>THEORETICAL COSMOLOGY</b>  Research Topic : <b>DARK MATTER AND DARK ENERGY</b>  Permanent Institute: Instituto de Fisica Corpuscular CSIC Universidad de Valencia Catedratico Jose Beltran 2 46980 Paterna SPAIN Permanent Institute e mail abenza@alumni.uv.es	SPAIN	<b>PARTICIPANT</b>
59.	<b>ESMAILI TAKLIMI Arman</b> Research Field : <b>NEUTRINO PHYSICS, DARK MATTER</b>  Research Topic : <b>NEUTRINO PHENOMENOLOGY, INDIRECT DM DETECTION</b>  Permanent Institute: Institute for Research in Fundamental Sciences IPM Farmanieh Building n. 70 next to Kouhe Nour Building Farmanieh Av. P.O. Box 19395-5531 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail arman@ipm.ir	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>  Present institute: Laboratori Nazionali del Gran Sasso LNGS Via G. Acitelli, 22 Assergi L'Aquila 67100 Italy  Present Institute e mail arman.esmaili@lngs.infn.it Until when: <b>31 December 2015</b>
60.	<b>FEBRUARY Sean Philip</b> Research Field : <b>COSMOLOGY, ASTROPHYSICS</b>  Research Topic : <b>INHOMOGENEOUS COSMOLOGIES, N-BODY SIMULATIONS</b>  Permanent Institute: Centre for High Performance Computing CHPC Council for Scientific and Industrial Research CSIR 15 Lower Hope Street Rosebank Cape Town 7700 Western Cape SOUTH AFRICA Permanent Institute e mail sfebruary@csir.co.za	SOUTH AFRICA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
61.	<p><b>FIROUZJAHI Hassan</b>            Research Field : <b>EARLY UNIVERSE COSMOLOGY</b>             Research Topic : <b>INFLATION, COSMOLOGICAL PERTURBATION THEORY</b>             Permanent Institute:            School of Astronomy            Institute for Research in Fundamental Sciences IPM            Artesh Highway, Opposite Araj            19395-5531 Tehran            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail firouz@ipm.ir</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
62.	<p><b>FLOSE REIMBERG Paulo Henrique</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>CMB, LARGE SCALE STRUCTURE</b>             Permanent Institute:            IPhT, CEA-Saclay            Orme des Merisiers            F-91191 Gif Sur Yvette            FRANCE            Permanent Institute e mail paulo.flose-reimberg@cea.fr,            phreimberg@gmail.com</p>	BRAZIL	<b>PARTICIPANT</b>
63.	<p><b>FONSECA DE LA BELLA Lucia</b>            Research Field : <b>MODIFIED GRAVITY THEORIES</b>             Research Topic : <b>EFFECTIVE FIELD THEORY OF LARGE SCALE STRUCTURES</b>             Permanent Institute:            Dept. of Physics and Astronomy            School of Mathematical and Physical Sciences            University of Sussex            Falmer Campus            Brighton BN1 9QH            UNITED KINGDOM            Permanent Institute e mail L.Fonseca-De-La-Bella@sussex.ac.uk</p>	SPAIN	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
64.	<p><b>FRANZMANN Guilherme</b></p> <p>Research Field : <b>COSMOLOGICAL PERTURBATIONS, DFT, INFLATION</b></p> <p>Research Topic : <b>STRING GAS COSMOLOGY, BACKREACTION, STOCHASTIC INF</b></p> <p>Permanent Institute:</p> <p>McGill University High Energy Physics Group 3600, University St. Montreal H3A 2T8 Quebec CANADA</p> <p>Permanent Institute e mail <code>guilherme.franzmann@mcgill.mail.ca</code></p>	BRAZIL	<b>PARTICIPANT</b>
65.	<p><b>GAMBAROTTO Pietro</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>STRUCTURES FORMATION, COMPUTATIONAL COSMOLOGY</b></p> <p>Permanent Institute:</p> <p>Universita' degli Studi di Padova Dipartimento di Fisica e Astronomia Vicolo dell'Osservatorio, 2 Padova ITALY</p> <p>Permanent Institute e mail <code>pietro.gambarotto@studenti.unipd.it</code></p>	ITALY	<b>PARTICIPANT</b>
66.	<p><b>GANGULY Chandrima</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>CYCLIC MODELS, MODIFIED THEORIES OF GRAVITY</b></p> <p>Permanent Institute:</p> <p>Department of Applied Mathematics and Theoretical Physics University of Cambridge Wilberforce Road Cambridge CB30WA Cambridgeshire UNITED KINGDOM</p> <p>Permanent Institute e mail <code>cg528@cam.ac.uk</code></p>	INDIA	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
67.	<p><b>GARCIA SAENZ Sebastian</b>            Research Field : <b>HIGH ENERGY PHYSICS</b>             Research Topic : <b>MODIFIED GRAVITY, EFFECTIVE FIELD THEORY</b>             Permanent Institute:            Department of Physics            Columbia University            538 West 120th Street            NY-10027 New York 10027            UNITED STATES OF AMERICA            Permanent Institute e mail sg2947@columbia.edu</p>	CHILE	<b>PARTICIPANT</b>
68.	<p><b>GHARA Raghunath</b>            Research Field : <b>EPOCH OF REIONIZATION</b>             Research Topic : <b>21-CM SIGNAL FROM THE EPOCH OF REIONIZATION</b>             Permanent Institute:            National Centre for Radio Astrophysics            Tata Institute of Fundamental Research TIFR            Pune University Campus            Post Bag 3, Ganeshkhind            Pune 411007            Maharastra            INDIA            Permanent Institute e mail raghunath@ncra.tifr.res.in</p>	INDIA	<b>PARTICIPANT</b>
69.	<p><b>GIDELEW Amare Abebe</b>            Research Field : <b>THEORETICAL COSMOLOGY</b>             Research Topic : <b>MODIFIED GRAVITY, COSMOLOGICAL PERTURBATIONS</b>             Permanent Institute:            Faculty of Science            Department of Physics            North-West University            Mmabatho, Mafikeng            Mafikeng 2735            North West Province            SOUTH AFRICA            Permanent Institute e mail amare.abbebe@gmail.com</p>	ETHIOPIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
70.	<p><b>GOUVEA MEDEIROS Leo</b></p> <p>Research Field : <b>COSMOLOGY AND GRAVITATION</b></p> <p>Research Topic : <b>MODIFIED GRAVITY, OBSERVATIONAL TESTS IN COSMOLOGY</b></p> <p>Permanent Institute:</p> <p>Escola de Cieancia e Tecnologia  Universidade Federal do Rio Grande do Norte  Campus Universitario  s-n Lagoa Nova  Natal 59078-970  Rio Grande do Norte  BRAZIL</p> <p>Permanent Institute e mail leogmedeiros@ect.ufrn.br</p>	BRAZIL	<b>PARTICIPANT</b>
71.	<p><b>GRESSEL Hedda</b></p> <p>Research Field : <b>THEORETICAL COSMOLOGY</b></p> <p>Research Topic : <b>EXTENDED THEORIES OF GRAVITATION, NON-GAUSSIANITY,</b></p> <p>Permanent Institute:</p> <p>Institute of Cosmology and Gravitation  University of Portsmouth  Dennis Sciama Building, Burnaby Road  Portsmouth PO1 3FX  Hampshire  UNITED KINGDOM</p> <p>Permanent Institute e mail hedda.gressel@port.ac.uk</p>	AUSTRIA	<b>PARTICIPANT</b>
72.	<p><b>GUALDI Davide</b></p> <p>Research Field : <b>DARK ENERGY</b></p> <p>Research Topic : <b>PERTURBATION THEORY, SKEWNESS</b></p> <p>Permanent Institute:</p> <p>University College London  Department of Physics and Astronomy  Astrophysics Group  132 Hampstead Road  London NW1 2PS  UNITED KINGDOM</p> <p>Permanent Institute e mail davide.gualdi.14@ucl.ac.uk</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
73.	<p><b>GUMJUDPAI Burin</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>DARK ENERGY</b></p> <p>Permanent Institute:            Institute for Fundamental Study            Naresuan University            Mahadhammaraja A Bldg.            Phitsanulok 65000            THAILAND            Permanent Institute e mail   buring@nu.ac.th</p>	THAILAND	<b>JUNIOR ASSOCIATE</b>
74.	<p><b>GUZZETTI Maria Chiara</b>            Research Field : <b>COSMOLOGY OF THE EARLY UNIVERSE</b>             Research Topic : <b>GRAVITATIONAL WAVES FROM INFLATION</b></p> <p>Permanent Institute:            Universita degli Studi di Padova            Department of Physics and Astronomy            Galileo Galilei            Via Marzolo 8            Padova 35131            ITALY            Permanent Institute e mail   mariachiara.guzzetti@studenti.unipd.it</p>	ITALY	<b>PARTICIPANT</b>
75.	<p><b>HAGSTOTZ Steffen</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>LARGE SCALE STRUCTURE, CMB</b></p> <p>Permanent Institute:            University Observatory            LMU Munich            Scheinerstrasse 1            D-81679 Munich            GERMANY            Permanent Institute e mail   hagstotz@usm.lmu.de</p>	GERMANY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
76.	<b>HASSANI Farbod</b> Research Field : <b>COSMOLOGY</b>  Research Topic : <b>CMB LENSING, CMB POLARIZATION AND INFLATION</b>  Permanent Institute: Sharif university of technology Azadi St. 11155-9161 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail farbod.h.2020@gmail.com	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
77.	<b>HERNANDEZ Guzman</b> Research Field : <b>AXION COSMOLOGY, COSMIC STRINGS</b>  Research Topic : <b>OBSERVABLE SIGNALS FROM AXIONS, FAST RADIO BURSTS</b>  Permanent Institute: Physics Department School of Engineering University of the Republic Julio Herrera y Reissig 565 11300 Montevideo URUGUAY Permanent Institute e mail ghc236@nyu.edu	URUGUAY	<b>PARTICIPANT</b>  Present institute: Center for Cosmology and Particle Physics Dept. of Physics New York University 4 Washington Place NY-10033 New York United States of America  Present Institute e mail ghc236@nyu.edu Until when: <b>1 September 2018</b>
78.	<b>HORN Bartholomew Chisolm</b> Research Field : <b>STRING THEORY AND EARLY UNIVERSE COSMOLOGY</b> Research Topic : <b>INFLATION, LARGE SCALE STRUCTURE, MODULI, DS/CFT</b>  Permanent Institute: Columbia University Department of Physics, Theory Group and Institute for Strings, Cosmology & Astroparticle Physics ISCAP 538 West 120th Street New York 10027 NY UNITED STATES OF AMERICA Permanent Institute e mail bh2478@columbia.edu	UNITED STATES OF AMERICA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
79.	<p><b>HOSSAIN Mohammad Wali</b></p> <p>Research Field : <b>COSMOLOGY IN MODIFIED THEORIES OF GRAVITY</b></p> <p>Research Topic : <b>DARK ENERGY, INFLATION, COSMOLOGICAL PERTURBATIONS</b></p> <p>Permanent Institute:</p> <p>Centre for Theoretical Physics            Jamia Millia Islamia            Jamia Nagar            New Delhi 110025            INDIA</p> <p>Permanent Institute e mail wali@ctp-jamia.res.in</p>	INDIA	<b>PARTICIPANT</b>
80.	<p><b>HUBER Korbinian</b></p> <p>Research Field : <b>COSMIC LARGE SCALE STRUCTURE</b></p> <p>Research Topic : <b>GALAXY CLUSTERS</b></p> <p>Permanent Institute:</p> <p>Excellence Cluster Universe            Technische Universitaet Munchen            Ludwig-Maximilians-Universitaet Munchen            Boltzmannstrasse 2            D-85748 Garching            Bavaria            GERMANY</p> <p>Permanent Institute e mail korbinian.huber1@physik.uni-muenchen.de</p>	GERMANY	<b>PARTICIPANT</b>
81.	<p><b>JAIME Luisa</b></p> <p>Research Field : <b>MODIFIED GRAVITY</b></p> <p>Research Topic : <b>F(R)</b></p> <p>Permanent Institute:</p> <p>Institute for Theoretical Physics            Philosophenweg 16            D-69120 Heidelberg            GERMANY</p> <p>Permanent Institute e mail L.Jaime@ThPhys.Uni-Heidelberg.DE</p>	MEXICO	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
82.	<p><b>JAZAYERI Sadra</b>            Research Field : <b>EARLY UNIVERSE COSMOLOGY</b>            Research Topic : <b>INFLATION, CMB, LARGE SCALE STRUCTURES</b></p> <p>Permanent Institute:            Sharif University of Technology and            Institute for Research in Fundamental Sciences</p> <p>Sharif University of Technology-Azadi Street &amp; IPM-Artesh Highway            Tehran            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail sadraj@ipm.ir</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
83.	<p><b>JOLICOEUR Sheean</b>            Research Field :            Research Topic :</p> <p>Permanent Institute:            University of the Western Cape            Physics Department            Private Bag X17            7535 Bellville            SOUTH AFRICA            Permanent Institute e mail beautifulheart369@gmail.com</p>	MAURITIUS	<b>PARTICIPANT</b>
84.	<p><b>KAMMOUN Elias</b>            Research Field : <b>ACTIVE GALACTIC NUCLEI</b>            Research Topic : <b>SOFT X-RAY EXCESS</b></p> <p>Permanent Institute:            Scuola Internazionale Superiore di Studi Avanzati            Astrophysics Sector            via Bonomea, 265            Trieste 34136            ITALY            Permanent Institute e mail ekammoun@sissa.it</p>	LEBANON	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
85.	<p><b>KANG Jonghee</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>EARLY UNIVERSE PHYSICS AND LARGE SCALE STRUCTURE</b>             Permanent Institute:            Columbia University, Department of Physics, Institute for Strings, Cosmology and Astroparticle Physics            538 West 120th Street, 704 Pupin Hall MC 5255,            New York 10027            NY            UNITED STATES OF AMERICA            Permanent Institute e mail jk3310@columbia.edu</p>	REPUBLIC OF KOREA	<b>PARTICIPANT</b>
86.	<p><b>KARAHAN Canan Nurhan</b>            Research Field : <b>GRAVITATION AND COSMOLOGY</b>             Research Topic : <b>MODIFIED GRAVITY</b>             Permanent Institute:            Izmir Institute of Technology            Physics Department            IYTE Gulbahce Kampusu            35430TR Izmir Urla            TURKEY            Permanent Institute e mail cananduzturk@iyte.edu.tr</p>	TURKEY	<b>PARTICIPANT</b>
87.	<p><b>KARMAKAR Purnendu</b>            Research Field : <b>GRAVITATION AND COSMOLOGY</b>             Research Topic : <b>MODIFIED GRAVITY,COSMOLOGICAL PERTURBATIONANALYSIS</b>             Permanent Institute:            Dipartimento di Fisica Galileo Galilei            Universita' degli Studi di Padova            via F. Marzolo, 8            Padova I-35131            ITALY            Permanent Institute e mail purnendu.physics@gmail.com</p>	INDIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
88.	<b>KHOSRAVI Nima</b> Research Field : <b>DARK ENREGY, LARGE SCALE STRUCTURE</b>  Research Topic : <b>EFFECTS OF MODIFIED GRAVITY ON LSS.</b>  Permanent Institute: Institute for Research in Fundamental Sciences IPM Larak Garden, opposite Araj, Artesh Highway Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail nima@ipm.ir	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
89.	<b>KODA Jun</b> Research Field : <b>LARGE-SCALE STRUCTURE, COSMOLOGY</b>  Research Topic : <b>COSMOLOGICAL SIMULATION</b>  Permanent Institute: Istituto Nazionale di Astrofisica INAF Osservatorio Astronomico di Brera Via E. Bianchi 46 Merate 23807 LC ITALY Permanent Institute e mail jun.koda@brera.inaf.it	UNITED STATES OF AMERICA	<b>PARTICIPANT</b>
90.	<b>KOOHBOR Javad</b> Research Field : <b>GRAVITATION AND COSMOLOGY</b>  Research Topic :  Permanent Institute: University of Tehran, Department of Physics, Laboratory of photonic Material Department of Physics, University of Tehran, North Karegar Ave., 14395-547 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail jkoohbor@ut.ac.ir	ISLAMIC REPUBLIC OF IRAN	<b>AFFILIATE</b>



No.	NAME and INSTITUTE	Nationality	Function
91.	<p><b>KOOISTRA Robin</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>EPOCH OF REIONIZATION, LARGE SCALE STRUCTURE</b></p> <p>Permanent Institute:            Kapteyn Astronomical Institute            Landleven 12            Kapteynborg, building J1            9747AD Groningen            NETHERLANDS            Permanent Institute e mail   kooistra@astro.rug.nl</p>	NETHERLANDS	<b>PARTICIPANT</b>
92.	<p><b>KUMAR Sumit</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>INFLATION, STRUCTURE FORMATION, MODIFIED GRAVITY</b></p> <p>Permanent Institute:            Centre for Theoretical Physics            Jamia Millia Islamia            Jamia Nagar            New Delhi 110025            INDIA            Permanent Institute e mail   sumit@ctp-jamia.res.in</p>	INDIA	<b>PARTICIPANT</b>
93.	<p><b>KUTLUK Emine Seyma</b>            Research Field : <b>THEORETICAL HIGH ENERGY , COSMOLOGY</b></p> <p>Research Topic : <b>COSMOLOGICAL PERTURBATIONS, REHEATING</b></p> <p>Permanent Institute:            Bogazici University            Physics Department            North Campus            KB Building Floor 3-4            34342 Istanbul            TURKEY            Permanent Institute e mail   emine.kutluk@boun.edu.tr</p>	TURKEY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
94.	<p><b>LEPORI Francesca</b>            Research Field : <b>RELATIVISTIC ASTROPHYSICS</b>             Research Topic : <b>COMPACT OBJECTS</b></p> <p>Permanent Institute:            SISSA - Scuola Internazionale Superiore di Studi Avanzati            International School for Advanced Studies            Astrophysics Sector            Via Bonomea 265            Trieste 34136            (TS)            ITALY            Permanent Institute e mail flepori@sissa.it</p>	ITALY	<b>PARTICIPANT</b>
95.	<p><b>LEWANDOWSKI Matthew</b>            Research Field : <b>LARGE SCALE STRUCTURE, INFLATION</b>             Research Topic : <b>EFFECTIVE FIELD THEORY OF LSS, BARYONS IN LSS</b></p> <p>Permanent Institute:            Stanford Institute for Theoretical Physics            Stanford University            382 Via Pueblo Mall            Stanford 94306            California            UNITED STATES OF AMERICA            Permanent Institute e mail mattlew@stanford.edu</p>	UNITED STATES OF AMERICA	<b>PARTICIPANT</b>
96.	<p><b>LU Jianbo</b>            Research Field :             Research Topic :</p> <p>Permanent Institute:            Liaoning Normal University            Department of Physics            N. 850 Huanghe Road            Shahekou District            Dalian 116029            PEOPLE'S REPUBLIC OF CHINA            Permanent Institute e mail lvjianbo819@163.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
97.	<p><b>MAJUMDAR Subhabrata</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>COSMOLOGY, DARK ENERGY PROBES,            SECONDARY CMB ANISOTROPIES, GALAXY</b></p> <p>Permanent Institute:            Tata Institute of Fundamental Research            Department of Theoretical Physics            1 Homi Bhabha Road            Mumbai 400005            Maharashtra            INDIA            Permanent Institute e mail subha@tifr.res.in</p>	INDIA	<b>SIMONS ASSOCIATE</b>
98.	<p><b>MALEK NEJAD Azadeh</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            IPM, Institute for Studies in Theoretical Physics and Mathematics            Farmanieh Building, next to Kouhe Nour Building, Farmanieh Av.            IPM            19395-5531 Tehran            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail azade@ipm.ir</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
99.	<p><b>MANCARELLA Michele</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>EFFECTIVE FIELD THEORY OF DARK ENERGY</b></p> <p>Permanent Institute:            CEA Institut de Physique Theorique            CEA DSM IPhT, CEA Saclay            Orme des Merisiers Batiment 774            Point courrier 136            F-91191 Gif sur Yvette            FRANCE            Permanent Institute e mail michele.mancarella@cea.fr</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
100.	<p><b>MANCINI Mattia</b></p> <p>Research Field : <b>EXTRAGALACTIC ASTROPHYSICS</b></p> <p>Research Topic : <b>GALAXY FORMATION AND EVOLUTION</b></p> <p>Permanent Institute:</p> <p>INAF - Osservatorio Astronomico di Roma  Via Frascati 33  Monte Porzio 00040  Lazio  ITALY</p> <p>Permanent Institute e mail    mattia.mancini@oa-roma.inaf.it</p>	ITALY	<b>PARTICIPANT</b>
101.	<p><b>MANUEL CABRERA Jaime</b></p> <p>Research Field : <b>GENERAL RELATIVITY</b></p> <p>Research Topic : <b>BLACK HOLES, SYMMETRIES IN GAUGE THEORIES</b></p> <p>Permanent Institute:</p> <p>Instituto de Fisica de la Universidad Automa de Puebla  Av. San Claudio and Blv. 18 sout col. San Manuel Buildings 110 A,  110 B and 110 C  Puebla 72570  MEXICO</p> <p>Permanent Institute e mail    jmanuel@ifuap.buap.mx</p>	MEXICO	<b>PARTICIPANT</b>
102.	<p><b>MIFSUD Jurgen</b></p> <p>Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:</p> <p>the University of Sheffield  School of Mathematics and Statistics  the Hicks Building  S3 7RH Sheffield  UNITED KINGDOM</p> <p>Permanent Institute e mail    jmifsud1@shef.ac.uk</p>	MALTA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
103.	<b>MILOSEVIC Milan Dragan</b> Research Field : <b>RELATIVITY, COSMOLOGY, ASTROPHYSICS, ASTROPARTICLE</b> Research Topic : <b>INFLATION, COMPUTATIONAL PHYSICS</b>	SERBIA	<b>AFFILIATE</b>
	Permanent Institute: University of Nis Faculty of Science and Mathematics Department of Physics P.O. Box 224 Ul. Visegradska 33 18000 Nis SERBIA Permanent Institute e mail mmilan@seenet-mtp.info		
104.	<b>MIRBABAYI Mehrdad</b> Research Field : <b>EARLY UNIVERSE COSMOLOGY, MODIFIED GRAVITY</b> Research Topic : <b>INFLATION</b>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Institute for Advanced Study NJ-08540 Princeton UNITED STATES OF AMERICA Permanent Institute e mail mehrdadm@ias.edu		
105.	<b>MIRZAGHOLI Leila</b> Research Field : Research Topic :	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
	Permanent Institute: Arnold Sommerfeld Center for Theoretical Physics Ludwig-Maximilians-Universitaet, Munich Theresienstr. 37 80333 Munich GERMANY Permanent Institute e mail l.mirzagholi@physik.uni-muenchen.de		

No.	NAME and INSTITUTE	Nationality	Function
106.	<p><b>MUKHERJEE Suvodip</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>COSMIC MICROWAVE BACKGROUND, INFLATION, LENSING</b></p> <p>Permanent Institute:            The Inter-University Centre for Astronomy and Astrophysics            Faculty Prof. Tarun Souradeep            Post Bag : 04, Ganeshkhind            Pune University Campus            Pune 411 007            Maharashtra            INDIA            Permanent Institute e mail suvodip@iucaa.ernet.in</p>	INDIA	<b>PARTICIPANT</b>
107.	<p><b>MUSSO Marcello</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>EARLY UNIVERSE, LARGE SCALE STRUCTURE</b></p> <p>Permanent Institute:            California University of Pennsylvania            Physical Science Department            Pennsylvania            CA 15419            UNITED STATES OF AMERICA            Permanent Institute e mail marcello.musso@uclouvain.be</p>	ITALY	<b>PARTICIPANT</b>
108.	<p><b>NERSISYAN Henrik</b>            Research Field : <b>COSMOLOGY, THEORIES OF MODIFIED GRAVITY</b>            Research Topic : <b>BIGRAVITY, HORDENSKI THEORIES</b></p> <p>Permanent Institute:            Yerevan State University            Department of physics            Chair of theoretical physics            1 Alex Manoogian            0025 Yerevan            ARMENIA            Permanent Institute e mail henrik.nersisyan@ysu.am</p>	ARMENIA	<b>PARTICIPANT</b>
		<p>Present institute:            Institute for theoretical physics, Heidelberg University            Philosophenweg 12            69120 Heidelberg            III MacRoman III Baden-WÄ?rtemberg            Germany</p>	
		<p>Present Institute e mail h.nersisyan@thphys.uni-heidelberg.de</p>	
		<p>Until when: <b>30 September 2017</b></p>	

No.	NAME and INSTITUTE	Nationality	Function
109.	<p><b>NINGOMBAM Chandrachani Devi</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>LSS, DARK ENERGY, INFLATION, GRAVITY WAVES</b></p> <p>Permanent Institute:            Observatorio Nacional-MCT            Coordenacao de Astronomia e Astrofisica-COAA            Rua General Jose Cristino-77            Sao Cristovao            Rio De Janeiro 20921-400            RJ            BRAZIL            Permanent Institute e mail chandrachani@on.br</p>	INDIA	<b>PARTICIPANT</b>
110.	<p><b>NTELIS Pierros</b>            Research Field :</p> <p>Research Topic :</p> <p>Permanent Institute:            Laboratoire Astroparticule et Cosmologie, APC            Universite Paris 7 Denis Diderot            10- rue Alice Domon et Leonie Duquet            75205 Paris            FRANCE            Permanent Institute e mail pntelis@apc.univ-paris7.fr,            pntelis@apc.in2p3.fr</p>	GREECE	<b>PARTICIPANT</b>
111.	<p><b>OBULJEN Andrej</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>LARGE SCALE STRUCTURE</b></p> <p>Permanent Institute:            Scuola Internazionale Superiore di Studi Avanzati SISSA            Astrophysics Sector            Via Bonomea 265            Trieste 34136            ITALY            Permanent Institute e mail aobuljen@sissa.it</p>	SERBIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
112.	<p><b>PARK Miok</b></p> <p>Research Field : <b>HIGH ENERGY THEORETICAL PHYSICS(GRAVITY)</b></p> <p>Research Topic : <b>GRAVITY/GAUGE DUALITY, HOLOGRAPHY, BLACK HOLES</b></p> <p>Permanent Institute:</p> <p>Korea Institute for Advanced Study KIAS  85 Hoegiro, Dongdaemun-gu  Seoul 130-722  REPUBLIC OF KOREA</p> <p>Permanent Institute e mail   miokpark76@gmail.com,  miokpark@kias.re.kr</p>	REPUBLIC OF KOREA	<b>PARTICIPANT</b>
113.	<p><b>PENCO Riccardo</b></p> <p>Research Field : <b>COSMOLOGY, PARTICLE PHYSICS</b></p> <p>Research Topic : <b>INFLATION, MODIFIED GRAVITY, EFFECTIVE THEORIES</b></p> <p>Permanent Institute:</p> <p>Columbia University  Department of Physics  538 West 120th Street  704 Pupin Hall  New York 10027  NY  UNITED STATES OF AMERICA</p> <p>Permanent Institute e mail   penco@phys.columbia.edu</p>	ITALY	<b>PARTICIPANT</b>
114.	<p><b>PERENON Louis</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>MODIFIED GRAVITY</b></p> <p>Permanent Institute:</p> <p>Centre de Physique Theorique  163 Avenue de Luminy  F-13288 Marseille  Bouches du Rhone  FRANCE</p> <p>Permanent Institute e mail   louis.perenon@cpt.univ-mrs.fr,  perenon.louis@yahoo.fr</p>	FRANCE	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
115.	<p><b>PEZZOTTA Andrea</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>LARGE SCALE STRUCTURE</b>             Permanent Institute:            INAF - Osservatorio Astronomico di Brera            Via E.Bianchi 46            Merate 23807            Lecco            ITALY            Permanent Institute e mail pezzotta@brera.inaf.it</p>	ITALY	<b>PARTICIPANT</b>
116.	<p><b>PEZZULLI Edwige</b>            Research Field : <b>EXTRAGALACTIC ASTROPHYSICS</b>             Research Topic : <b>GALAXY/BHS FORMATION AND EVOLUTION</b>             Permanent Institute:            Universita' di Roma 'La Sapienza'            P.le Aldo Moro 2            Roma 00185            Lazio            ITALY            Permanent Institute e mail edwige.pezzulli@uniroma1.it</p>	ITALY	<b>PARTICIPANT</b>
117.	<p><b>POLETTI Davide</b>            Research Field :             Research Topic :             Permanent Institute:            Laboratoire Astroparticule et Cosmologie, APC            Universite Paris 7 Denis Diderot            10- rue Alice Domon et Leonie Duquet            75205 Paris            FRANCE            Permanent Institute e mail dpoletti@apc.univ-paris7.fr</p>	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
118.	<p><b>POLLINA Giorgia</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>LARGE SCALE STRUCTURES</b>             Permanent Institute:            Universitaet Sternwarte Munchen            Scheinerstrasse, 1            Munchen            GERMANY            Permanent Institute e mail <a href="mailto:gpollina@usm.lmu.de">gpollina@usm.lmu.de</a></p>	ITALY	<b>PARTICIPANT</b>
119.	<p><b>POZDEEVA Ekaterina</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>MODIFIED GRAVITY, PERTURBATIONS, INFLATION</b>             Permanent Institute:            Division of Experimental High Energy Physics Skobeltsyn Institute of Nuclear Physics            Lomonosov Moscow State University            Leninskie gory, GSP-1,1 (2)            119991 Moscow            RUSSIAN FEDERATION            Permanent Institute e mail <a href="mailto:pozdeeva@www-hep.sinp.msu.ru">pozdeeva@www-hep.sinp.msu.ru</a></p>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
120.	<p><b>RAMIREZ RODRIGUEZ Hector Ariel</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>INFLATION, DARK ENERGY, DARK MATTER.</b>             Permanent Institute:            Instituto de Fisica Corpuscular            Universitat de Valencia            Parque Cientifico            C/Catedratico Jose Beltran, 2            E-46980 Paterna            Valencia            SPAIN            Permanent Institute e mail <a href="mailto:hecararo@alumni.uv.es">hecararo@alumni.uv.es</a></p>	MEXICO	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
121.	<b>RENNEBY Malin Nicole</b> Research Field : <b>LARGE-SCALE STRUCTURES AND GALAXY FORMATION</b> Research Topic : <b>WEAK GRAVITATIONAL LENSING AND MODIFIED GRAVITY</b>	SWEDEN	<b>PARTICIPANT</b>
	Permanent Institute: Excellence Cluster Universe Faculty of Physics Ludwig Maximilians Universitat Munchen Boltzmannstrasse 2 85748 Garching Bei Munchen Bavaria GERMANY Permanent Institute e mail malin.renneby@physik.uni-muenchen.de		
122.	<b>RIZZO Luca Alberto</b> Research Field : <b>PH.D ON COSMOLOGY</b> Research Topic : <b>LARGE SCALE STRUCTURE IN MODIFIED GRAVITY</b>	ITALY	<b>PARTICIPANT</b>
	Permanent Institute: Institut de Physique Theorique CEA IPhT F-91191 Gif Sur Yvette FRANCE Permanent Institute e mail luca.rizzo@cea.fr		
123.	<b>SAJID Muhammad</b> Research Field : Research Topic : Permanent Institute: Pakistan Institute of Nuclear Science and Technology Theoretical Plasma Physics Division Post Office Nilore Islamabad PAKISTAN Permanent Institute e mail sajidqau2002@yahoo.com, sajid@pinstech.org.pk	PAKISTAN	<b>JUNIOR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
124.	<p><b>SAKR Ziad Georges</b></p> <p>Research Field : <b>STATISTICAL, OBSERVATIONAL &amp; THEORETICAL COSMOLOGY</b></p> <p>Research Topic : <b>LSS DISTRIBUTION &amp; SCALING RELATIONS + MOD. GRAVT.</b></p> <p>Permanent Institute:</p> <p>Saint Joseph University  Faculty of Sciences  Astrophysics Departement  Mar Roukos - Mkalles  B.P. 11-514 Dekwaneh  Metn  LEBANON</p> <p>Permanent Institute e mail   ziad.sakr@net.usj.edu.lb</p>	LEBANON	<b>KFAS PARTICIPANT</b>
125.	<p><b>SANCHEZ GARCIA Ivan Eduardo</b></p> <p>Research Field : <b>DARK ENERGY MODELS IN FRW</b></p> <p>Research Topic : <b>CONSTRAININIG COSMOLOGYCAL PARAMETERS AND ANALYZE</b></p> <p>Permanent Institute:</p> <p>University of Buenos Aires  FyCEN, Mathematics Department, IMAS.  Universitaria - Pabellion I  C1428EGA Buenos Aires  ARGENTINA</p> <p>Permanent Institute e mail   isg.cos@gmail.com</p>	ARGENTINA	<b>PARTICIPANT</b>
126.	<p><b>SANDHU Jaspreet Kaur</b></p> <p>Research Field : <b>CMB, LARGE SCALE STRUCTURE, NEUTRINO PHYSICS</b></p> <p>Research Topic : <b>CMB</b></p> <p>Permanent Institute:</p> <p>University of Geneva,  Department of Theoretical Physics  24 quai Ernest-Ansermet  1211 Geneva  SWITZERLAND</p> <p>Permanent Institute e mail   Jaspreet.Sandhu@unige.ch,  jaspreetsan@gmail.com</p>	INDIA	<b>PARTICIPANT</b>

<b>No.</b>	<b>NAME and INSTITUTE</b>	<b>Nationality</b>	<b>Function</b>
127.	<b>SANTONI Luca</b> Research Field : <b>EFFECTIVE FIELD THEORIES IN COSMOLOGY</b>  Research Topic : <b>PHYSICS OF THE EARLY UNIVERSE</b>  Permanent Institute: Scuola Normale Superiore Piazza dei Cavalieri, 7 Pisa 56126 ITALY Permanent Institute e mail luca.santoni@sns.it	ITALY	<b>PARTICIPANT</b>
128.	<b>SCARGILL James</b> Research Field : <b>COSMOLOGY; MODIFIED GRAVITY</b>  Research Topic : <b>PARTICLE COSMOLOGY; MULTI-GRAVITY THEORIES</b>  Permanent Institute: Rudolf Peierls Centre for Theoretical Physics Department of Physics University of Oxford 1 Keble Road Oxford OX1 3NP UNITED KINGDOM Permanent Institute e mail james.scargill@physics.ox.ac.uk	UNITED KINGDOM	<b>PARTICIPANT</b>
129.	<b>SEN Anjan Ananda</b> Research Field : <b>COSMOLOGY AND ASTROPARTICLE PHYSICS</b>  Research Topic : <b>DARK ENERGY,DARK MATTER,HIGHER DIMENSIONAL MODELS</b>  Permanent Institute: Centre for Theoretical Physics Jamia Millia Islamia Maulana Mohammad Ali Jauhar Marg Jamia Nagar New Delhi 110025 INDIA Permanent Institute e mail anjsen@gmail.com, anjan2k@yahoo.com, aasen@jmi.ac.in	INDIA	<b>REGULAR ASSOCIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
130.	<p><b>SHAYMATOV Sanjar</b>            Research Field : <b>ASTROPHYSICS AND GENERAL RELATIVITY</b>             Research Topic : <b>DARK MATTER AND DARK ENERGY</b>             Permanent Institute:            Institute of Nuclear Physics            Ulughbek            Tashkent 100214            UZBEKISTAN            Permanent Institute e mail sanjar@astrin.uz</p>	UZBEKISTAN	<b>PARTICIPANT</b>
131.	<p><b>SHUKLA Ashish</b>            Research Field : <b>COSMOLOGY</b>             Research Topic : <b>INFLATION, SYMMETRIES IN EARLY UNIVERSE</b>             Permanent Institute:            Department of Theoretical Physics            Tata Institute of Fundamental Research             1 Homi Bhabha Road            Colaba            Mumbai 400005            Maharashtra            INDIA            Permanent Institute e mail ashish@theory.tifr.res.in</p>	INDIA	<b>PARTICIPANT</b>
132.	<p><b>SIMONOVIC Marko</b>            Research Field : <b>THEORETICAL COSMOLOGY</b>             Research Topic : <b>INFLATION, LSS, NON-GAUSSIANITIES</b>             Permanent Institute:            Institute for Advanced Study            School of Natural Sciences            Bloomberg Hall            1 Einstein Drive            NJ 08540 Princeton            UNITED STATES OF AMERICA            Permanent Institute e mail markos@ias.edu</p>	SERBIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
133.	<p><b>SOERGEL Bjoern</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>CMB, GALAXY CLUSTERS, DARK ENERGY/MODIFIED GRAVITY</b></p> <p>Permanent Institute:</p> <p>Institute of Astronomy &amp; Kavli Institute for Cosmology  University of Cambridge  Madingley Road  Cambridge CB3 0HA  UNITED KINGDOM</p> <p>Permanent Institute e mail    bsoergel@ast.cam.ac.uk</p>	GERMANY	<b>PARTICIPANT</b>
134.	<p><b>SUN Cheng Yi</b></p> <p>Research Field : <b>PARTICLE COSMOLOGY</b></p> <p>Research Topic : <b>DARK ENERGY, INFLATION, COSMOLOGICAL PERTURBATION THEORY, BLACK HOLE</b></p> <p>Permanent Institute:</p> <p>Institute of Modern Physics of Northwest University in Xi'an  229 Taibai Road  710069 Xi'An  Shanxi  PEOPLE'S REPUBLIC OF CHINA</p> <p>Permanent Institute e mail    ddscy@163.com</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>
135.	<p><b>TALEBIAN ASHKEZARI Alireza</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>EARLY UNIVERSE, INFLATION, CMB AND LSS</b></p> <p>Permanent Institute:</p> <p>Department of Physics  University of Tehran  North Karegar Avenue  1439955961 P.O.Box 14395/547 Tehran  Amirabad  ISLAMIC REPUBLIC OF IRAN</p> <p>Permanent Institute e mail    atalebian@ut.ac.ir</p>	ISLAMIC REPUBLIC OF IRAN	<b>AFFILIATE</b>

No.	NAME and INSTITUTE	Nationality	Function
136.	<p><b>TAMAYO RAMIREZ David Alejandro</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>PRIMORDIAL GRAVITATIONAL WAVES,            DECAYING VACUUM</b></p> <p>Permanent Institute:            Instituto de Fisica da Universidade de Sao Paulo            Rua do Mateo- 187            Sao Paulo 05508-090            BRAZIL            Permanent Institute e mail tamayo@if.usp.br</p>	MEXICO	<b>PARTICIPANT</b>
137.	<p><b>TARMAN ALGAN Merve</b>            Research Field : <b>COSMOLOGY , FIELD THEORY</b></p> <p>Research Topic : <b>INFLATION, REHEATING, COSMOLOGICAL            PERTURBATION</b></p> <p>Permanent Institute:            Bogazici University            Physics department            bebek-sarayer            34342 Istanbul            TURKEY            Permanent Institute e mail merve.tarman@boun.edu.tr</p>	TURKEY	<b>PARTICIPANT</b>
138.	<p><b>TAVASOLI ESTAHBANATI Saeed</b>            Research Field : <b>OBSERVATIONAL COSMOLOGY</b></p> <p>Research Topic : <b>GALAXY GROUPS / CLUSTERS / VOID</b></p> <p>Permanent Institute:            Institute for Research in Fundamental Sciences, School of            Astronomy            Larak Garden, opposite Araj, Artesh Highway            Tehran            ISLAMIC REPUBLIC OF IRAN            Permanent Institute e mail tavasoli@ipm.ir</p>	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>



No.	NAME and INSTITUTE	Nationality	Function
139.	<b>TROJA Antonino</b> Research Field : <b>COSMOLOGY</b>  Research Topic : <b>CMB NON-GAUSSIANITY</b>	ITALY	<b>PARTICIPANT</b>
	Permanent Institute: Dipartimento di Fisica Universita' degli studi di Milano Via Celoria 16 Milano 20133 ITALY Permanent Institute e mail    antonino.troja@unimi.it		
140.	<b>TRUONG Nhut Xuan</b> Research Field : <b>GALAXY CLUSTERS</b>  Research Topic : <b>X-RAY OBSERVATIONS OF GALAXY CLUSTERS</b>	VIET NAM	<b>PARTICIPANT</b>
	Permanent Institute: University of Rome Tor Vergata Via della Ricerca Scientifica, 1 Rome 00133 ITALY Permanent Institute e mail    truong@roma2.infn.it		
141.	<b>TSUPKO Oleg</b> Research Field : <b>THEORETICAL RELATIVISTIC ASTROPHYSICS</b>  Research Topic : <b>GRAVITATIONAL LENSING, MOTION OF PARTICLES NEAR BH</b>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
	Permanent Institute: Space Research Institute Russian Academy of Sciences, Department of Observational and Theoretical Astronomy and Radio Interferometry 84/32 Profsoyuznaya Street 117997 Moscow RUSSIAN FEDERATION Permanent Institute e mail    tsupko@iki.rssi.ru		

No.	NAME and INSTITUTE	Nationality	Function
142.	<b>TUTIS Tea</b> Research Field : <b>COSMOLOGY</b>  Research Topic : <b>REIONIZATION, CMB, DARK MATTER</b>  Permanent Institute: Universitaets Sternwarte Munchen Scheinerstrasse 1 D-81679 Munchen GERMANY Permanent Institute e mail tutis@usm.lmu.de	CROATIA	<b>PARTICIPANT</b>
143.	<b>VAF AEI SADR Alireza</b> Research Field : <b>COMPUTATIONAL COSMOLOGY, LARGE SCALE STRUCTURE</b> Research Topic : <b>CMB, DATA ANALYSIS, SIMULATION, TOPOLOGICAL</b>  Permanent Institute: Shahid Beheshti University Velenjak 1983963113 Tehran ISLAMIC REPUBLIC OF IRAN Permanent Institute e mail vafaei_ar@yahoo.com	ISLAMIC REPUBLIC OF IRAN	<b>PARTICIPANT</b>
144.	<b>VALENTINI Milena</b> Research Field : <b>ASTROPHYSICS OF GALAXIES AND LARGE SCALE STRUCTURE</b> Research Topic : <b>HYDRODYNAMICAL SIMULATIONS, AGN FEEDBACK.</b>  Permanent Institute: SISSA ISAS International School for Advanced Studies Astrophysics sector Via Bonomea 265 Trieste 34136 ITALY Permanent Institute e mail milena.valentini@sissa.it	ITALY	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
145.	<p><b>VAN DER WOUDE Drian Christoph</b>            Research Field : <b>THEORETICAL COSMOLOGY</b></p> <p>Research Topic : <b>EFFECTIVE FIELD THEORY OF LARGE SCALE STRUCTURE</b></p> <p>Permanent Institute:            Institute for Theoretical Physics            Faculty of Science            Utrecht University            Leuvenlaan 4            3584 CE Utrecht            NETHERLANDS            Permanent Institute e mail d.c.vanderwoude@students.uu.nl</p>	NETHERLANDS	<b>PARTICIPANT</b>
146.	<p><b>VERNOV Sergey</b>            Research Field : <b>COSMOLOGY, MATHEMATICAL PHYSICS, MODIFIED GRAVITY</b></p> <p>Research Topic : <b>DARK ENERGY, STRING INSPIRED MODELS, NONLOCALITY</b></p> <p>Permanent Institute:            Skobeltsyn Institute of Nuclear Physics Lomonosov Moscow State University            Theoretical High Energy Physics Division            SINP MSU, 1(2), Leninskie gory, GSP-1            119991 Moscow            RUSSIAN FEDERATION            Permanent Institute e mail svernov@theory.sinp.msu.ru</p>	RUSSIAN FEDERATION	<b>PARTICIPANT</b>
147.	<p><b>VLAH Zvonimir</b>            Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>LARGE SCALE STRUCTURES, PERTURBATION THEORY</b></p> <p>Permanent Institute:            Kavli Institute for Particle Astrophysics and Cosmology KIPAC            Stanford University            452 Lomita Mall            Stanford CA 94305-4085            CA            UNITED STATES OF AMERICA            Permanent Institute e mail zvlah@stanford.edu</p>	CROATIA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
148.	<p><b>WALLISCH Benjamin</b></p> <p>Research Field : <b>EARLY UNIVERSE COSMOLOGY</b></p> <p>Research Topic : <b>PROBING FUNDAMENTAL PHYSICS WITH CMB AND LSS</b></p> <p>Permanent Institute:</p> <p>University of Cambridge, Department of Applied Mathematics and Theoretical Physics Wilberforce Road Cambridge CB3 0WA UNITED KINGDOM</p> <p>Permanent Institute e mail    b.wallisch@damtp.cam.ac.uk</p>	GERMANY	<b>PARTICIPANT</b>
149.	<p><b>WELLING Yvette</b></p> <p>Research Field : <b>INFLATION AND LSS</b></p> <p>Research Topic : <b>EFT OF LSS AND MULTI-FIELD INFLATION</b></p> <p>Permanent Institute:</p> <p>Leiden Observatory Leiden University Niels Bohrweg 2 2333 CA Leiden NETHERLANDS</p> <p>Permanent Institute e mail    welling@mail.strw.leidenuniv.nl</p>	NETHERLANDS	<b>PARTICIPANT</b>
150.	<p><b>XU Lixin</b></p> <p>Research Field : <b>COSMOLOGY</b></p> <p>Research Topic : <b>DARK ENERGY AND LARGE SCALE STRUCTURE FORMATION</b></p> <p>Permanent Institute:</p> <p>School of Physics and Optoelectronic Technology Institute of Theoretical Physics Dalian University of Technology Linggong Road 2 116024 Dalian PEOPLE'S REPUBLIC OF CHINA</p> <p>Permanent Institute e mail    lxxu@dlut.edu.cn</p>	PEOPLE'S REPUBLIC OF CHINA	<b>PARTICIPANT</b>

No.	NAME and INSTITUTE	Nationality	Function
151.	<b>YAHYA HAMID ALI Sahba</b> Research Field : <b>ASTROPHYSICS AND COSMOLOGY</b>  Research Topic : <b>DARK ENERGY, BAO, GALAXY SURVEYS</b>	THE REPUBLIC OF SUDAN	<b>PARTICIPANT</b>
	Permanent Institute: Astrophysics Group Department of Physics Faculty of Science University of Western Cape. Modderdam Road Cape Town 7535 Belleville SOUTH AFRICA Permanent Institute e mail   sahbayahya@gmail.com		
152.	<b>ZENNARO Matteo</b> Research Field : <b>COSMOLOGY</b>  Research Topic : <b>CLUSTERING, NEUTRINO CONSTRAINTS</b>	ITALY	<b>PARTICIPANT</b>
	Permanent Institute: INAF - Osservatorio Astronomico di Brera Via Emilio Bianchi, 46 23807 Merate ITALY Permanent Institute e mail   matteo.zennaro@brera.inaf.it		
153.	<b>ZUCCA Alex</b> Research Field : <b>COSMOLOGY AND MODIFIED GRAVITY</b>  Research Topic : <b>DEGENERACIES MASSIVE NEUTRINOS MODIFIED GRAVITY</b>	ITALY	<b>PARTICIPANT</b>
	Permanent Institute: Simon Fraser University 515 West Hastings Street Vancouver, B.C. Canada. V6B 5K3 Vancouver CANADA Permanent Institute e mail   azucca@sfu.ca		