

Ecole Internationale Daniel Chalonge

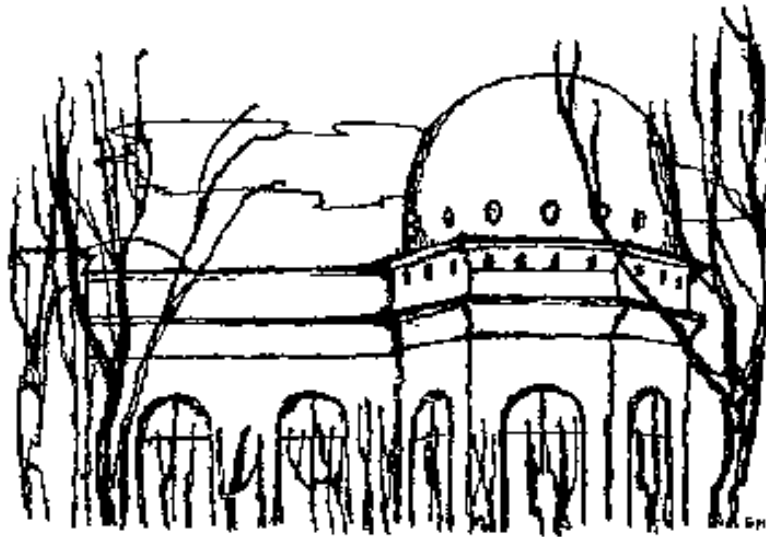


14th Paris Cosmology Colloquium 2010

“THE STANDARD MODEL OF THE UNIVERSE : THEORY AND OBSERVATIONS”

George Smoot, Nobel Prize of Physics and Daniel Chalonge Medal

Observatoire de Paris, Paris campus, 22 , 23 and 24 July 2010



List of registered participants

<u>LAST NAME</u>	<u>FIRSTNAME</u>	<u>INSTITUTION</u>	<u>CITY</u>	<u>COUNTRY</u>
ARKHIPOVA	Natalia	Astro Space Center of Lebedev Physical Institute	Moscow	RUSSIA
ASLANYAN	Petros	Joint Institute For Nuclear Research, LHEP	Dubna	RUSSIA
BHADRA	Arunava	University of North Bengal	Siliguri	INDIA
BIERMANN	Peter L.	MPIfR Bonn Germany and UA Tuscaloosa, AL, USA	Bonn	GERMANY
BIESIADA	Marek	Institute of Physics, University of Silesia	Katowice	POLAND
BLAU	Steve	American Institute of Physics	College Park, M	USA
BLUHM	Robert	Colby College	Waterville	USA
BONIFACIO	Paolo	University of Aberdeen	Aberdeen	UK
BOYANOVSKY	Daniel	University of Pittsburgh, Dept of Physics & Astronomy	Pittsburgh, PA	USA
BRADU	Pascal	Ecole Polytechnique	Palaiseau	FRANCE
BUCHARD	Albert	IBENS (ENS)	Paris	FRANCE
BURDE	Georgy	Ben-Gurion University of the Negev	Sede-Boker Camp	ISRAEL
CALABRESE	Erminia	University of Rome "Sapienza"	Rome	ITALY
CEA	Paolo	Dipartimento di Fisica di Bari & INFN di Bari	Bari	ITALY
CHARGUI	Yassine	Faculty of Sciences of Tunis	Tunis	TUNISIA
CHAUVINEAU	Bertrand	Observatoire de la Côte d'Azur	Grasse	FRANCE
CHEN	Xuelei	National Astronomical Observatories, Chinese Academy of Sciences	Beijing	CHINA
CHO	Inyong	Seoul National University of Technology	Seoul	SOUTH KOREA

CIOBANU	Nellu	Institute of Applied Physics, Academy of Sciences	Chisinau	MOLDOVA
CNUUDE	Sylvain	Observatoire de Paris LESIA	Meudon	FRANCE
COLLINS	Hael	Niels Bohr International Academy	Copenhagen	DENMARK
COMIS	Barbara	"Sapienza", University of Rome	Roma	ITALY
COORAY	Asantha	University of California, Irvine	Irvine	USA
COSMAI	Leonardo	Università di Bari& INFN Sezione di Bari	Bari	ITALY
DAS	Sudeep	University of California, Berkeley	Berkeley,	USA
DE VEGA	Hector J.	UPMC Paris VI LPTHE Jussieu & CNRS	Paris	FRANCE
DECHELETTE	Typhaine	IAP	Paris	FRANCE
DESTRI	Claudio	Univ Milano-Bicocca-INFN Dipt di Fisica G Occhiali	Milano	ITALY
DOKUCHAEV	Vyacheslav	Institute for Nuclear Research of the Russian Acad	Moscow	RUSSIA
DUMIN	Yurii	IZMIRAN, Russian Academy of Sciences	Troitsk, Moscow	RUSSIA
EASSON	Damien	Arizona State U. and IPMU, U. of Tokyo	Tokyo	JAPAN
ECHAURREN	Juan	Codelco Chile, North Division	Calama	CHILE
FABRETTI	Alexandre	University Paris VI	Paris	FRANCE

FALVELLA	Maria Cristina	Italian Space Agency & MIUR--Direzione Generale della Ricerca	Rome	ITALY
FLIN	Piotr	Jan Kochanowski University, Institute of Physics	Kielce	POLAND
FREITAS DINIZ	Edgard	National Institute for Space Research - INPE	São José	BRAZIL
FRENK	Carlos S.	Center for Computational Cosmology- Univ of Durham	Durham	UNITED KINGDOM
GALLI	Silvia	APC Paris7&UnivRome La Sapienza	Paris	FRANCE
GHODSI	Hoda	University of Glasgow	Glasgow	UNITED KINGDOM
GHOSH	Shubhrangshu	IIA academia sinica	Taipei	TAIWAN
GILMORE	Gerard F.	Institute of Astronomy, University of Cambridge	Cambridge	UNITED KINGDOM
GIOLLI	Carlo	ZAH/ITA University of Heidelberg	Heidelberg	GERMANY
GIOMMI	Paolo	ASI Science Data Center, Italian Space Agency	Frascati	ITALY
GOLDMAN	Itzhak	Afeka College , Department of Exact Sciences	Tel Aviv	ISRAEL
GOTTLÖBER	Stefan	Astrophysikalisches Institut Potsdam	Potsdam,	GERMANY
HANZEVACK	Emil	College of William & Mary	Williamsburg	USA
HASHIM	Norsiah	University of Malaya	Kuala Lumpur	MALAYSIA
IVANOV	Mikhail	Sternberg Astronomical Institute; M.V.Lomonosov	Moscow	RUSSIA
JOURNEAU	Philippe	Discinnet Labs	Puteaux	FRANCE

KAHNIASHVILI	Tina	Carnegie Mellon University	Pittsburgh, PA	USA
KAMIYA	Noriaki	University of Aizuwakamatsu	Aizuwakamatsu	JAPAN
KARCZEWSKA	Danuta	University of Silesia	Katowice	POLAND
KHADEKAR	Goverdhan	RTM Ngapur University, Nagpur	Nagpur	INDIA
KOMATSU	Eiichiro	University of Texas at Austin, Dept of Astronomy	Austin	USA
KOSTRO	LUDWIK	University of Gdansk	Gdansk	POLAND
KRAWIEC	Adam	Jagiellonian University	Krakow	POLAND
LAFON	Jean-Pierre .	Observatoire de Paris	Meudon	FRANCE
LASENBY	Anthony	Cavendish Laboratory, Astrophysics Group, Univ Cam	Cambridge	UNITED KINGDOM
LETOURNEUR	Nicole	Observatoire de Paris LESIA Meudon	Meudon	FRANCE
LI	Nan	NationalAstronomical Observatories,Chinese Acad. Sciences	Beijing	CHINA
LIMA NETO	Gastao	IAG - Universidade de São Paulo	São Paulo	BRAZIL
LIN	Hai	University of Santiago de Compostela	Santiago de Compostela	SPAIN
PILO	Luigi	University of L'Aquila	L'Aquila	ITALY
MANDOLESI	Reno	INAF-IASF, Bologna	Bologna	ITALY
Mc GAUGH	Stacy	University of Maryland	College Park	USA
MEDARI	Leila	FSSM Université Caddi Ayad	Marrakech	MOROCCO

MEHTA	Kushal	University of Arizona, Steward Observatory	Tucson	USA
MELCHIORRI	Alessandro	University of Rome	Rome	ITALY
MELLIER	Yannick	Institut d'Astrophysique de Paris, IAP	Paris	FRANCE
MIRABEL	Félix	CEA-Saclay, France & IAFE-Buenos Aires, Argentina	Gif-sur-Yvette	FRANCE
MOSKALIUK	Stepan	Bogoliubov Institute for Theoretical Physics of NA	Kiev	UKRAINE
MUSAKHANYAN	Viktor	Gavar&HayBusak Universities	Yerevan	ARMENIA
MUSSA	Atifah	University College London UCL	London	UK
NOH	Hyerim	Korea Astronomy and Space Science Institute	Taejon	KOREA
ORANI	Stefano	Imperial College London	London	UK
PAGANO	Luca	University of Rome "Sapienza"	Roma	ITALY
PANDOLFI	Stefania	University of Rome "La Sapienza"	Rome	ITALY
PANDYA	Aalok	Department of Physics, University of Rajasthan, Ja	Jaipur	INDIA
PANKAJ	Kumar	IGIDR, Mumbai	Mumbai	INDIA
PARISI	Maria Florencia	Facultad de Matematica, Astronomia y Fisica, Unive	Cordoba	ARGENTINA
PEÑA SUAREZ	Vladimir Jearim	Universidad Industrial de Santander	Bucaramanga	COLOMBIA
PILO	Luigi	University of L'Aquila and INFN	L'Aquila	ITALY
PUY	Denis	University of Montpellier	Montpellier	FRANCE
RAMON MEDRANO	Marina	Universidad Complutense Dept Fisica Teorica	Madrid	SPAIN

REALDI	Matteo	Department of Physics, University of Padua	Padua	ITALY
REBOLO	Rafael	Instituto Astrofisico de Canarias, Tenerife	Tenerife	SPAIN
RICOTTI	Massimo	University of Maryland	College Park	USA
ROBLES	Sandra	Universidad Autonoma de Madrid	Madrid	SPAIN
RODRIGUEZ	Ivan	Cinvestav	Mexico, D.F.	MEXICO
ROMANO	Antonio Enea	Yukawa Institute Theoretical Physics	Kyoto	JAPAN
RUIZ	Andres Nicolas	Instituto de Astronomia Teorica y Experimental (IATE)	Cordoba	ARGENTINA
SABBATINI	Lucia	University of Roma Tre, Dept. of Physics	Roma	ITALY
SADOULET	Bernard	Particle Cosmology Group, University of California	Berkeley	USA
SALUCCI	Paolo	SISSA-Trieste- Astrophysics Group	Trieste	ITALY
SANCHEZ	Norma G.	Observatoire de Paris LERMA & CNRS	Paris	FRANCE
SEVELLEC	Aurelie	Observatoire de Paris LESIA Meudon	Meudon	FRANCE
SIGNORE	Monique	Observatoire de PARIS	PARIS	FRANCE
SMOOT	George	LNBL-Univ California & Univ Paris Denis Diderot	Berkeley & Paris	USA
SOARES	Ivano Damiao	Centro Brasileiro de Pesquisas Fisicas - CBPF/MCT	Rio de Janeiro	BRAZIL
SORENSEN	Peter	LLNL	Livermore	USA

STARIKOVA	Svetlana	Department of Astronomy, University of Padova	Padua	ITALY
STIVOLI	Federico	INRIA	Paris	FRANCE
SUCIU	Oana Elena	Faculty pf Physics and Faculty of Mathematics, Bab	Cluj-Napoca	ROMANIA
SZYDLOWSKI	Marek	Jagiellonian University	Krakow	POLAND
TABATABAEI	Seyed Alireza	Queen Mary, University of London	London	UK
TARTAGLIA	Angelo	Politecnico di Torino	Torino	ITALY
TEDESCO	Luigi	Dipartimento di Fisica di Bari & INFN di Bari	Bari	ITALY
THOMAS	Daniel	Imperial College	London	UK
TIKHONOV	Anton	Saint-Petersburg State University,Astronomical Institute	Saint-Petersburg	RUSSIA
TING	Yuan Sen	Ecole Polytechnique Paris	Palaiseau	FRANCE
TRINIDAD	Rodrigo	Universiad de San Carlos de Guatemala	Guatemala	GUATEMALA
TURZYNSKI	Krzysztof	Institute of Theoretical Physics, University of Warsaw	Warsaw	POLAND
UNGKU	Ferwani Salwa	University of Malaya	Kuala Lumpur	MALAYSIA
URTADO	Olivier	Orsay M1 astrophysique	Versailles	FRANCE
VAZQUEZ- MATA	Jose Antonio	University of Sussex	Brighton	UK
VERMA	Murli Manohar	Department of Physics, Lucknow University	Lucknow	INDIA

VAN ELEWYCK	Veronique	APC - Université Paris 7	Paris	FRANCE
VISHWAKARMA	Ram Gopal	University of Zacatecas	Zacatecas	MEXICO
VON KNOP	Prof. Dr. Jan	Heinrich Heine University Düsseldorf	Düsseldorf	GERMANY
WAGSTAFF	Jacques	Lancaster University	Lancaster	ENGLAND
WANDELT	Benjamin	Institut d'Astrophysique de Paris	Paris	FRANCE
WANG	Xiang-Yu	Department of Astronomy, Nanjing University	Nanjing	CHINA
XU	Xiaoying	Steward Observatory University of Arizona	Tucson	USA
ZANINI	Alba	INFN Sezione di Torino	Turin	ITALY
ZIAEPOUR	Houri	Max-Plank Institute fur Extraterrestrisch Physik	Garching b. Munchen	GERMANY
ZIDANI	Djilali	Observatoire de Paris - CNRS	Paris	FRANCE
ZOLOTKHIN	Ivan	Observatoire de Paris and Sternberg Astr.Inst.	Paris	FRANCE
