

# Ecole Internationale d'Astrophysique Daniel Chalonge



## 12th Paris Cosmology Colloquium

### “CMB, DM, DE, DARK AGES and LSS IN THE STANDARD MODEL OF THE UNIVERSE”

*George Smoot, Nobel Prize of Physics 2006 and Daniel Chalonge Medal*

**Observatoire de Paris 17, 18, 19 July 2008**

#### **LIST OF PARTICIPANTS. REGISTRATION IS CLOSED**

AGERTOFT Stina, University of Southern Denmark, Odense, DENMARK. Assistant

AMES Susan, University of Oxford, Astrophysics, Oxford, UNITED KINGDOM

BARGER Amy, Dept. of Astronomy, University of Wisconsin-Madison, USA

BERTACCA Daniele, Dip.di Fisica Generale, Univ.di Torino, Torino, ITALY

BILICKI Maciej, Nicolaus Copernicus Astronomical Center, Warsaw, POLAND

BOCK Rudolf, Max-Planck Institute, München, GERMANY

BOYANOVSKY Daniel, Dept of Physics & Astronomy, University of Pittsburgh, USA

BURIGANA Carlo, IASF-INAF Bologna, ITALY

CAMERA Stefano, Dipt.di Fisica "Amedeo Avogadro", Torino, ITALY

CAO Francisco J., Universidad Complutense de Madrid, Madrid, SPAIN

CARAMETE Laurentiu, Institute for Space Sciences, Bucharest, ROMANIA

CARAMETE VASILE Ana, Institute for Space Sciences, Bucharest, ROMANIA

CHILINGARIAN Igor, Observatoire de Paris LERMA, Paris, FRANCE

CIRELLI Marco IPhT-CEA/Saclay & CNRS, Saclay, FRANCE

COLIN Jacques, Observatoire de la Cote d'Azur, Nice, FRANCE

COLIN- MOHAYAEI Roya, Institute d'Astrophysique de Paris, Paris, FRANCE

COLLINS Hael, Niels Bohr International Academy, Copenhagen, DENMARK

COORAY Asantha, University of California, Irvine, USA

CORASANITI Pier Stefano, Observatoire de Paris LUTH, Meudon, FRANCE

DALGAARD Karen, University of Southern Denmark, Odense, DENMARK. Assistant

DALY Ruth, Dept of Physics, Penn State University, USA

DECHANT Pierre-Philippe, Cambridge University, Astrophysics, UNITED KINGDOM

DESTRI Claudio, Dip. di Fisica, Università di Milano-Bicocca, Milano, ITALY

DE VEGA Hector, LPTHE Université Paris VI & CNRS, Paris, FRANCE

DI PIPPO Simonetta, ESA HQ, Directorate Human Space Flight, Paris, FRANCE

DI POMPEO Francesco, Gran Sasso National Laboratory- INFN, L'Aquila, ITALY

DVOEGLAZOV Valeri, Universidad de Zacatecas, Zacatecas, MEXICO

FALVELLA Maria Cristina, Italian Space Agency, Rome, ITALY

FLORES ESTRELLA Atahualpa, Instituto de Astronomía, UNAM , MEXICO

FRASCHETTI Federico, Observatoire de Paris LUTH, Meudon, FRANCE

FRENK Carlos S. Inst. for Computational Cosmology, Durham, UNITED KINGDOM

FRENK Susan, Durham, UNITED KINGDOM

GEISBUESCH Joern, University of Cambridge, Astrophysics, Cambridge, UK

GILLOIRE André, Association d'Observation Radio, Pleumeur-Bodou, FRANCE

GIOCOLI Carlo, Dept of Astronomy, University of Padova, Padova, ITALY

GIOVANNINI Massimo, INFN Univ Milano-Bicocca & CERN-TH, SWITZERLAND

HIKAGE Chiaki, School of Phys. and Astron. University of Cardiff, Cardiff, UK

JASNIEWICZ Gérard, Université de Montpellier II GRAAL, Montpellier, FRANCE

JORAS Sergio E., UFRJ-Inst. Fisica, Federal Univ. Rio de Janeiro, BRAZIL

KAMRAN Niky, Math. Dept., McGill University, Montréal, Québec, CANADA

KESSLER Martin F. , ESA/RSSD ESTEC, Noordwijk, The NETHERLANDS

KHADEKAR Goverdhan, RTM Nagpur University, Nagpur, INDIA

KOMATSU Eiichiro, Dept. of Astronomy, University of Texas at Austin, USA

Mrs. KOMATSU, Texas, Austin, USA

KOSTRO Ludwik, Univ.of Gdansk, Dept Logic, Methods of of Science,Gdansk, POLAND

KRAUSS Lawrence, Case Western Reserve University, Cleveland, Ohio, USA

KRAWIEC Adam, Jagiellonian University, Krakow, POLAND

LAFON Jean-Pierre, Observatoire de Paris GEPI, Meudon, FRANCE

LARSEN Arne Lykke, University of Southern Denmark, Physics Dept.Odense, DENMARK

LASENBY Anthony N., Cavendish Lab-Astrophysics Univ of Cambridge, UK

LATIF M. Abdul, Kapteyn Astronomical Institute, Groningen University, NETHERLANDS

LAVRELASHVILI George, A.Razmadze Mathematical Institute, Tbilisi, GEORGIA

LETOURNEUR, Nicole, Observatoire de Paris LESIA, Meudon, FRANCE

MAJUMDAR Archan S., S. N. Bose National Centre for Basic Sciences, Calcutta, INDIA

MANDOLESI Reno, IASF-INAF Bologna, ITALY

MANERA Marc, New York University Research , New York, USA

MARTIN-MORUNO Prado,Consejo Superior de Investigaciones Cientificas, Madrid, SPAIN

MATARRESE Sabino, Dipt di Fisica G. Galilei INFN-Padova Univ. Padova, ITALY

MATTSSON Karen, University of Southern Denmark, Odense, DENMARK, Assistant

MAZURE Alain, LAM-CNRS, OAMP, Marseille, FRANCE

MAZZALAY Ximena, Max Planck Institute for Extrater. Physics,Garching, GERMANY

MEERBURG Daniel, University of Amsterdam, API-ITF, Amsterdam,The NETHERLANDS

MEINHART Maximilian, Atominstitut Technical University, Wien, AUSTRIA

MIDDLETON Jonathan, DAMTP-University of Cambridge, Cambridge, UK

MOHANTY Subhendra, Physical Research Laboratory, Navrangpura, Ahmedabad, INDIA

MOSKALIUK Stepan, Bogoliubov Institute for Theoretical Physics, Kiev, UKRAINE

MOTA Bruno, Universidade Federal do Rio de Janeiro, Rio de Janeiro, BRAZIL

NICOLAIDIS Argyris, Theoretical Physics Dept., University of Thessaloniki, GREECE

NOH Hyerim, Korea Astronomy and Space Science Institute, SOUTH KOREA

NOLTA Michael, CITA-Toronto University, Toronto, CANADA

NOVIELLO Fabio, IAS-Université Paris XI-Orsay, Orsay, FRANCE

POBER Jonathan, Cavendish Laboratories, University of Cambridge, Cambridge, UK

RAMON-MEDRANO Marina, Dept. Fis Teor, Univ. Complutense de Madrid, SPAIN

RINDLER-DALLER Tanja, Inst. of Theor. Physics, Univ of Cologne, Koeln, GERMANY

RODRIGUEZ-GARCIA Yeinzon, Esc. Fisica, Univ Industrial de Santander, COLOMBIA

SADOULET Bernard, LBL-University of California, Berkeley, USA

SANCHEZ Ariel G., Max-Planck-Institut für Extraterr. Physik, Garching, GERMANY

SANCHEZ Norma, Observatoire de Paris LERMA & CNRS, Paris, FRANCE

SEVELLEC Aurélie, Observatoire de Paris LESIA, Meudon, FRANCE

SHAPIRO Paul R., Dept. of Astronomy, University of Texas at Austin, Austin, USA

SIGNORE Monique, Observatoire de Paris LERMA, Paris, FRANCE

SMOOT George F., LBL-University of California, Berkeley, USA

STIELE Holger, Max Planck Institut für Extraterrestrische Physik, Garching, GERMANY

STIELE Rainer, University of Frankfurt, Astrophysics, Frankfurt, GERMANY

SUNYAEV Rashid, Max-Planck Institute für Astrophysics, Garching, GERMANY

SZYDLOWSKI Marek, Jagiellonian University, Krakow, POLAND

TEDESCO Luigi, Dipt di Fisica, Univ di Bari & INFN, Bari, ITALY

VALAGEAS Patrick, IPhT, CEA-Saclay, Saclay, FRANCE

VALENZUELA T. Cesar A., Esc de Fisica, Univ. Industrial de Santander, COLOMBIA

VAN ELEWYCK Véronique, APC-Tolbiac, Paris , FRANCE

VERMA Paritosh, Centre d Etudes Spatiales des Rayonnements CESR, Toulouse, FRANCE

VONLANTHEN Patrick, Université de Montpelleir II GRAAL, Montpellier, FRANCE

WANG Fayin, Department of Astronomy, Nanjing University, Nanjing, CHINA

WILLIGER Gerard, Dept. of Physics & Astronomy, University of Louisville, Louisville, USA

ZANINI Alba, INFN Sezione di Torino, Torino, ITALY

ZIDANI Djilali, Observatoire de Paris LERMA & CNRS, Paris, FRANCE