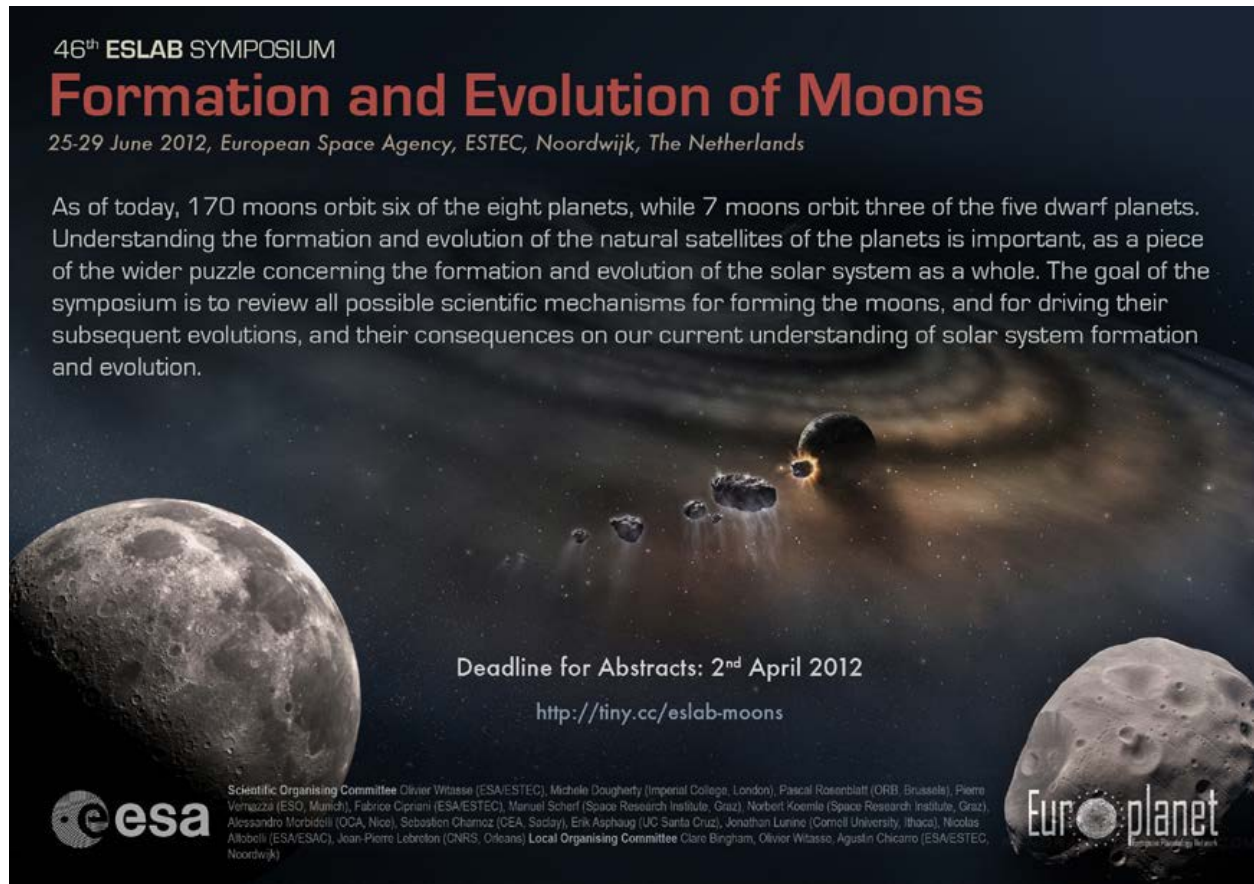


46th ESLAB Symposium

Formation and Evolution of Moons

List of participants



46th ESLAB SYMPOSIUM


Formation and Evolution of Moons


25-29 June 2012, European Space Agency, ESTEC, Noordwijk, The Netherlands

As of today, 170 moons orbit six of the eight planets, while 7 moons orbit three of the five dwarf planets. Understanding the formation and evolution of the natural satellites of the planets is important, as a piece of the wider puzzle concerning the formation and evolution of the solar system as a whole. The goal of the symposium is to review all possible scientific mechanisms for forming the moons, and for driving their subsequent evolutions, and their consequences on our current understanding of solar system formation and evolution.

Deadline for Abstracts: 2nd April 2012

<http://tiny.cc/eslab-moons>

 Scientific Organising Committee: Olivier Witasse (ESA/ESTEC), Michele Dougherty (Imperial College, London), Pascal Rosenblatt (ORB, Brussels), Pierre Vernazza (ESO, Munich), Fabrice Cipriani (ESA/ESTEC), Manuel Scherb (Space Research Institute, Graz), Norbert Koemle (Space Research Institute, Graz), Alessandro Morbidelli (OCA, Nice), Sébastien Charnoz (CEA, Saclay), Erik Asphaug (UC Santa Cruz), Jonathan Lunine (Cornell University, Ithaca), Nicolas Altobelli (ESA/ESAC), Jean-Pierre Lebreton (CNRS, Orléans). Local Organising Committee: Clare Bingham, Olivier Witasse, Agustín Chicarro (ESA/ESTEC, Noordwijk)



25- 28 June 2012

**European Space Agency
ESTEC
Noordwijk, The Netherlands**

Name	Organisation	Country
Agnor, Craig	Queen Mary, University of London	United Kingdom
Altobelli, Nicolas	ESA	Spain
Asphaug, Erik	University of California, Santa Cruz	United States
Beauvalet, Laurene	IMCCE-CNRS	France
Benkhoff, Johannes	ESA/ESTEC	Netherlands
Burgdorf, Martin	NASA Ames Research Center	United States
Burgdorf, Martin	NASA Ames Research Center	United States
Carpenter, James	ESA/ESTEC	Netherlands
Cave, Rosemary	Queen Mary, University of London	United Kingdom
Charnoz, Sebastien	Université Paris Diderot / CEA	France
Cipriani, Fabrice	ESA/ESTEC	Netherlands
Coates, Andrew	UCL-MSSL	United Kingdom
Colangeli, Luigi	ESA/ESTEC	Netherlands
Cornelli, Stefano	IPAG-Grenoble	France
Coustenis, Athena	Paris Observatory	France
Crida, Aurélien	Univ. Nice Sophia-Antipolis / CNRS / Obs. Côte d'Azur	France
Cruz, Maria	Science Magazine	United Kingdom
Degiorgio, Kevin	University of Paris-Diderot, CEA/Saclay	France
Dell'Agnello, Simone	INFN-LNF	Italy
Dougherty, Michele	Imperial College London	United Kingdom
Duvet, Ludovic	ESA/ESTEC	Netherlands
El Moutamid, Maryame	CNRS - Paris Observatory	France
Escoubet, Philippe	ESA/ESTEC	Netherlands
Estrada, Paul	SETI Institute	United States
Foing, Bernard	ESA/ESTEC	Netherlands
Fridlund, Malcolm	ESA	Netherlands
Gondet, Brigitte	CNRS	
Granvik, Mikael	University of Helsinki	Finland
Grasset, Olivier	Nantes university	France
Ivanov, Andrey	IKI	Russian Federation
Jones, Geraint	MSSL, University College London	United Kingdom
Koschny, Detlef	ESA	Netherlands
Kuijpers, Ed	National Aerospace Laboratory NLR	Netherlands
Le Maistre, Sebastien	Royal Observatory of Belgium	Belgium
Le Poncin-Lafitte, Christophe	Observatoire de Paris	France
Lebreton, Jean-Pierre	LPC2E	France
Leinhardt, Zoë	University of Bristol	United Kingdom
Levison, Hal	Southwest Research Institute	United States
Loizeau, Damien	ESA	Netherlands
Martellato, Elena	ESA/ESTEC	Netherlands
Mathis, Stéphane	Laboratoire AIM Paris-Saclay CEA/DSM/IRFU/SAP	France
Michel, Patrick	University of Nice-Sophia Antipolis, CNRS, Côte d'Azur	France
Nordheim, Tom	University College London	United Kingdom
Pechernikova, Galina	Institute for Dynamics of Geospheres, Russian Academy	Russian Federation
Poulet, François	Institut d'Astrophysique Spatiale	France
Remus, Françoise	Laboratoire AIM Paris-Saclay CEA/DSM/IRFU/SAP	France
Richardson, Derek	University of Maryland	United States

Rosenblatt, Pascal	Royal Observatory of Belgium	Belgium
Salmon, Julien	Southwest Research Institute	United States
Sicardy, Bruno	Observatoire de Paris	France
Strazzulla, Giovanni	INAF-Osservatorio Astrofisico di Catania	Italy
Svetsov, Vladimir	Institute for Dynamics of Geospheres, Russian Academy	Russian Federation
Tajeddine, Radwan	IMCCE - Observatoire de Paris	France
Thomas, Nicolas	Uni Bern	Switzerland
Titov, Dmitrij	ESA/ESTEC	Netherlands
Turner, Neal	Jet Propulsion Laboratory, California Institute of	United States
Vago, Jorge	ESA	Netherlands
Walsh, Kevin	Southwest Research Institute	United States
Valttila, Sanna	Congrex	Netherlands
Vieira Neto, Ernesto	Univ. Estadual Paulista -- UNESP	Brazil
Wielders, Arno	ESA/ESTEC	Netherlands
Villard, Eric	ALMA/ESO	Chile
Witasse, Olivier	ESA/ESTEC	Netherlands