

No.	Name	Affiliation
<b>CONVENERS &amp; WORKSHOP LEADERS</b>		
1	Blanc Michel	Research Institute in Astrophysics and Planetology, France; National Space Science Center, Chinese Academy of Sciences, China
2	Bolton Scott	Southwest Research Institute, USA
3	Ding Min	Southern University of Science and Technology, China
4	Hao Jihua	University of Science and Technology of China, China
5	Ji Jianghui	Purple Mountain Observatory, Chinese Academy of Sciences, China
6	Kimura Tomoki	Tokyo University of Science, Japan
7	Lainey Valery	Institute for Celestial Mechanics and Computation of Ephemerides, France
8	Li Lei	National Space Science Center, Chinese Academy of Sciences, China
9	Nimmo Francis	University of California, Santa Cruz, USA
10	Prieto Ballesteros Olga	National Institute of Aerospace Technology, Center for Astrobiology, Spain
11	Tosi Federico	Institute of Space Astrophysics and Planetology, Italy
12	Sotin Christophe	Laboratory of Planetology and Geosciences, France ( <i>online</i> )
13	Van Hoolst Tim	Royal Observatory of Belgium, Belgium ( <i>online</i> )
<b>IN PERSON</b>		
14	Barriot Jean Pierre	Wuhan University, China
15	Charnoz Sebastien	Paris Institute of Earth Physics (IPGP), France
16	Chen Zhuo	Tsinghua University, China
17	de Kleer Katherine	California Institute of Technology, USA
18	Desprats William	Astronomical Institute of the University of Bern, Switzerland
19	Fu Haobo	Peking University, China

20	Fujii Yuri	Kyoto University, Japan
21	Fuminori Tsuchiya	Tokohu University, Japan
22	Guo Linli	China Aereospace Science and Technology Corporation, China
23	Hartogh Paul	Max Planck Institute for Planetary Science, Germany
24	Hay Hamish	University of Oxford, UK
25	He Fei	Institute of Geology and Geophysics, Chinese Academy of Sciences, China
26	Hestroffer Daniel	Institute for Celestial Mechanics and Computation of Ephemerides, France
27	Huang Qian	Chengdu University of Technology, China
28	Jing Quan	National Space Science Center, Chinese Academy of Sciences, China
29	Kang Wanying	Massachusetts Institute of Technology, USA
30	Koga Ryoichi	Nagoya University, Japan
31	Lari Giacomo	University of Pisa, Italy
32	Li Nan	Thales (China) Enterprises Management Co., Ltd., China
33	Li Yimeng	Peking University, China
34	Lian Yuchen	Shanghai Astronomical Observatory, Chinese Academy of Sciences, China
35	Liu Can	University of Science and Technology of China, China
36	Liu Zhiyang	Research Insitute in Astrophysics and Planetology, France
37	Mc Kinnon William	Washington University in St. Louis, USA
38	Miao Yuanming	China Academy of Space Technology, China
39	Mondal Javed Akhter	University of Science and Technology of China, China
40	Ni Binbin	Wuhan University, China
41	Mousis Olivier	Marseille Astrophysics Laboratory, France

42	Ogihara Masahiro	Shanghai Jiaotong University, China
43	Ormel Chris	Tsinghua University, China
44	Peng Qingyu	Jinan University, China
45	Rovira Navarro Marc	Technical University of Delft, Netherlands
46	Shi Xian	Shanghai Astronomical Observatory, Chinese Academy of Sciences, China
47	Sun Tianran	National Space Science Center, Chinese Academy of Sciences, China
48	Tan Xiaoyi	Institute of Geology and Geophysics, Chinese Academy of Sciences, China
49	Terquem Caroline	Oxford University, UK
50	Tian Zhenliang	Southern University of Science and Technology, China
51	Titov Dimitri	University of Leiden, Netherlands; Sun Yat-sen University, China
52	Trinh Antony	Royal Observatory of Belgium, Belgium
53	Wang Yujie	Shanghai Astronomical Observatory, Chinese Academy of Sciences, China
54	Wang Yuxian	National Space Science Center, Chinese Academy of Sciences, China
55	Xing Cao	Wuhan University, China
56	Xu Weiming	University of Science and Technology of China, China
57	Yan Jianguo	Wuhan University, China
58	Yao Zhonghua	University of Hongkong, China
59	Ye Shengyi	Southern University of Science and Technology, China
60	Yin Zefan	Peking University, China
61	Zheng Ruobing	University of Science and Technology of China, China
62	Zhu Menghua	Macau University of Science and Technology, China

## ONLINE SPEAKERS

63	Baby Namitha	German Aerospace Center, Germany
64	Dirkx Dominic	University of Technology of Delft, Netherlands
65	Ermakov Anton	Stanford University, USA
66	Finkel Pablo	National Institute of Aerospace Technology, Center for Astrobiology, Spain
67	Go Murakami	Japan Aerospace Exploration Agency, Japan
68	Hand Kevin	NASA Jet Propulsion Laboratory, USA
69	Hue Vincent	Marseille Astrophysics Laboratory, France
70	Pappalardo Robert	NASA Jet Propulsion Laboratory, USA
71	Rhoden Alyssa	Southwest Research Institute's Solar System Science & Exploration Division, USA
72	Stevenson David	California Institute of Technology, USA
73	Schenk Paul	Lunar and Planetary Institute, USA
74	Tobie Gabriel	Laboratory of Planetology and Geosciences, France
76	Vance Steve	NASA Jet Propulsion Laboratory, USA
77	Witasse Oliver	European Space Research and Technology Centre, Netherlands