

SPACE SCIENCE WEEK

The National Academies of SCIENCES
ENGINEERING
MEDICINE



SPRING 2018 MEETING OF THE STANDING & DISCIPLINE COMMITTEES OF THE SPACE STUDIES BOARD

AGENDA

Tuesday March 27th, 2018

PLENARY SESSION

Kavli Auditorium – NAS Building – 2101 Constitution Ave NW – Washington D.C

Opening Session

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|---------|--|------------------------------------|
| 1:00 PM | Welcome | Fiona Harrison, SSB Chair |
| 1:05 PM | Quick Update on Current SSB Activities | Dick Rowberg, Interim SSB Director |

Focus Session on NASA Science Program

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|---------|--|------------------------|
| 1:15 PM | NASA-SMD Budget, Program, and Priorities
<i>Presentation 20 mins / Q&A 25 mins</i> | Thomas Zurbuchen, NASA |
|---------|--|------------------------|

Focus Session on International Collaboration – Program Briefs

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|---------|--|--|
| 2:00 PM | Short 15-minute Talks From Agency Representatives <ul style="list-style-type: none">• ESA Space Science – Fabio Favata, ESA-SCI• ESA Human and Robotic Exploration – David Parker, ESA-HRE• ESA Earth Observation Programs - Status and Future Challenges – Maurice Borgeaud, ESA-EO• Chinese Academy of Sciences: Current and Future Programs – Ji Wu, CAS National Space Science Center• JAXA Institute of Space and Astronautical Science – Hitoshi Kuninaka, JAXA-ISAS Deputy Director General• JAXA ISAS Research – Masaki Fujimoto, JAXA-ISAS Research | |
| 3:30 PM | <i>Break Available in the Great Hall</i> | |

Focus Session on International Programs – Discussion on Collaboration

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|---------|--|--|
| 4:00 PM | Personal Perspective on State of International Collaboration: Len Fisk, President of COSPAR | |
| 4:15 PM | Moderated Q&A Sessions with NASA, COSPAR and International Agency Representatives
Moderator: Fiona Harrison, SSB Chair | |
| 5:30 PM | Closing Comments: SSB Chair

<i>Public Meeting Adjourns</i> | |

REMOTE CONNECTION DETAILS

Zoom Web Conference & Telecon Instructions

Join from a computer:

1. Click on the URL (below). A popup will appear that says “Open URL:Zoom Launcher;” Click the “Open” button and let Zoom load (may take a minute).
2. Once loaded, Zoom will automatically display another pop-up for the audio connection. Please click the “call me” tab and enter the phone number you would like to be called at (i.e. home, office, mobile). Click “Call me” and follow the prompts.

Join from a mobile device:

1. Download the Zoom app from your phone’s app store (if you don’t have it installed already).
2. Click on the URL (below), or open the Zoom app and enter the Meeting ID: (below), and press join. Enter your name if requested.
3. The Zoom app will automatically display a pop-up window for the audio connection. Select the “Call my Phone” option from the menu, enter your phone number, press call, and follow any prompts.

Join by phone only:

1. Connection quality is much better via Zoom’s “Call me” feature from the webconference, so we strongly recommend that you connect this way.
2. If you are not able to do so, you can dial 1-877-853-5257 (Toll Free) and enter the Meeting ID: (below). International numbers are available at:

https://nasem.zoom.us/zoomconference?m=dm0fun9LyXrhECcUWQt2Wwdh_9TURhXG

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Tuesday, Mar 27, 2018 1:00 PM

Topic: Space Science Week 2018 Plenary Session

Join online from PC, Mac, Linux, iOS or Android: <https://nasem.zoom.us/j/8066741884>

Meeting ID: 806 674 1884