

Call for abstract -- Deadline: 2020/08/03

ISAS Planetary Exploration Workshop 2020

9-11 September 2020

**We invite you to submit an abstract to
the ISAS Planetary Exploration Workshop 2020.**

Join and present your latest research results.

**This is a forum for interdisciplinary topics from science and engineering
that will lead to new technologies and enable future exploration missions.**

We look forward to the active participation of young researchers and postdoctoral fellows who will be responsible for the planetary exploration missions in a few decades' time.

Topics of interest

- Planetary Science
- Planetary Exploration
- Space Engineering
- Advanced Space Technologies (Robotics, Small Satellite, etc)

General Information

Date: 9-11 September 2020

Place: Virtual Meeting.

It may be partially held at the Institute of Space and Astronautical Science (ISAS/JAXA), depending on the social situation.

Abstract submission guidelines:

- Abstract should be written in English or in Japanese in 500 words or less (English is preferred).
- Abstract should focus on building the roadmap for the next decades of space exploration.
- The abstract will be published online in the JAXA repository. Please send us back the attached *Consent form* as a PDF file with your signature included if you agree to it. Electronic signatures are also accepted.

Abstract submission:

Please send your abstract and the consent form as PDF files to the following address:

z-soc-planetary-exploration-2020@ml.jaxa.jp

Abstract submission deadline: 2020/08/03 (Mon)

Registration:

Please register using the following link (registration is necessary for all participants):

<https://forms.gle/QrhwdXhpQ1ATJvhQ9>

Organizing Committee

- Shintaro Nakajima (ISAS/JAXA)
- Haruna Sugahara (ISAS/JAXA)
- Go Murakami (ISAS/JAXA)
- Naoya Ozaki (ISAS/JAXA)
- Stephane Bonardi (ISAS/JAXA)
- Lucie Riu (ISAS/JAXA)
- Tomoki Kimura (Tohoku Univ.)
- Landon Thomas Kamps (Hokkaido Univ.)
- Tomohiro Usui (ISAS/JAXA)
- Kosuke Fujishima (ELSI)
- Genya Ishigami (Keio Univ.)

Keynote speakers

- Tomohiro Usui (ISAS/JAXA)
- Steve Vance (NASA JPL)
- Yoko Kabukawa (Yokohama National Univ.)
- Satoshi Kasahara (Tokyo Univ.)
- Ryu Funase (ISAS/JAXA)
- etc. (TBD)