**Application for ISAS Planetary Exploration Workshop 2020**

Please fill in the required information (when applicable)

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Applicant’s name (Japanese) |  | | | | | | | | | | | |
| Applicant’s name (English) |  | | | | | | | | | | | |
| Possible dates for your presentation | □ All days | | □ 9th / Sep | | | | □ 10th / Sep | | | □ 11th / Sep | | |
| Job title |  | | | | | | | | | | | |
| Affiliation |  | | | | | | | | | | | |
| Address |  | | | | | | | | | | | |
| Contact information | Tel： | | | | | Fax： | | | | | | |
| Email |  | | | | | | | | | | | |
| Other remarks |  | | | | | | | | | | | |
| Publication of abstract on the JAXA web | Accept (Fill consent form) ・ Do not accept | | | | | | | | | | | |
| Presentation title |  | | | | | | | | | | | |
| Preferred format | □ Oral presentation | | | | | | □ Virtual Poster | | | | | |
| Main topic of your presentation  (Please select one or two key word(s)) | Planetary Science and Exploration | | | | | | | | | | | |
| □  Inner planetary bodies | | | □  Outer planetary bodies | | | | □  Small objects-asteroids, comets | | | □  Instruments | |
| Space Engineering and Advanced Space Technologies | | | | | | | | | | | |
| □  AI/  Robotics | □  Electronics/  Communication | | | □  Thermal/  Fluid dynamics | | | □  GNC/AOCS | □  Propulsion | | | □  Mission design/  Spacecraft design |
| Authors list |  | | | | | | | | | | | |
| Abstract  (about 500 words or less) |  | | | | | | | | | | | |

※The above mentioned personal information will be used to contact you regarding this symposium.

**Consent form**

I agree to digitize the following **abstract**, presented at the ISAS Planetary Exploration Workshop 2020, to register it on the JAXA website and to publish it online.

Title of the Abstract：

Date (mm/dd/yyyy): / /

Affiliation：

Name (signature)：

Name/affiliation of the co-authors for consent.

Name：　　　　　　　　　（Affiliation：　　　　　　　　　　）

Name：　　　　　　　　　（Affiliation：　　　　　　　　　　）

Name：　　　　　　　　　（Affiliation：　　　　　　　　　　）