## 60h ancenacional symposium

Venue:

Digital Hall, West Building 9, Tokyo Institute of Technology, Ookayama Campus, 2-12-1 Ookayama, Meguro-ku,

Tuesday, 9th January 2018

Registration: 18:30

Begins: 19:00

Tokyo 152-8552

Free admission. Prior registration required (first 100 people).

> For more details and registration, please see the ELSI website.







## Lectures

(simultaneous interpretation, Japanese and English)





## Dangerous Worlds: A tour of the strangest exoplanet discoveries

Around our neighbouring stars, huge Jupiter-sized planets snuggle closer to their star than Mercury. Tatooine worlds circle multiple suns, while rogue planets float in darkness with no sun at all. Let's take a look at worlds more extreme than anything in science fiction and ask if any could be called home.



Hisayoshi Yurimoto, **Hokkaido University** 

## New scientific perspective from Hayabusa mission and on-going Hayabusa-2!

Spacecraft Hayabusa has returned to Earth with samples from asteroid Itokawa. Now that these samples have been delivered to international researchers, many new papers are being published in scientific journals. In this talk, the current findings from Itokawa and the present status of the Hayabusa-2 mission are explained.



