

Session Program

7-8 Jul 2026

宇宙創生の物理法則はなにか？ - 理論・観測・実験の融合
によるスケールを超えた挑戦 **What is the physical
mechanism of the origin of the Universe? -
challenges over transcending scales through
the integration of theory, observations, and
experiments**

Day 2 afternoon1

The University of Tokyo, Koshiba hall

Wednesday 8 July

13:30

Day 2 afternoon1: Day 2 aftnoon1

Session | **Location:** The University of Tokyo, Koshiba hall

13:30-14:05 **DESI (invited)**

Speaker

David Schlegel

14:05-14:30 **B01 Subaru PFS**

Speaker

Masahiro Takada

14:30-14:45 **TBA (online)**

Speaker

Jingjing Shi

14:45-15:00

HSC-Niji: a medium-band survey that opens a window for cosmology with high-redshift large-scale structure

Speaker

Hironao Miyatake

15:00