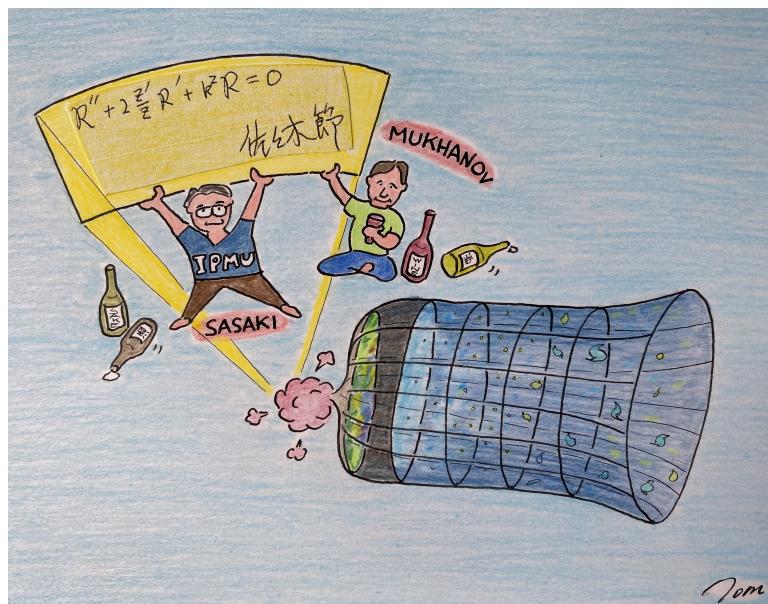


## Session Program

9-10 Feb 2026



## Intensive lecture course on inflation by Prof. Misao Sasaki

### Contributed talks

Kavli IPMU, Lecture Hall (on the 1st floor)

## Tuesday 10 February

15:40

### Contributed talks

Session | Location: Kavli IPMU, Lecture Hall (on the 1st floor)

15:40-16:00 **The recipe for the degrees of freedom**

**Speaker**

Dr Anamaria Hell

16:00-16:20

### **Nonlocal Corrections to Scalar Field Effective Action in de Sitter spacetime**

**Speaker**

Mr Will Cerne

16:20-16:40

### **Non-Markovianity in the stochastic formalism**

**Speaker**

Mr Tomotaka Kuroda

16:40-17:00

### **The imprints of primordial non-Gaussianity on the scalar-induced gravitational-wave background: diagrammatic approach for primordial non-Gaussianity up to arbitrary order**

**Speaker**

Mr Jun-Peng Li

17:00-17:20

### **Gravitational Waves from the Early Universe: A Primordial Black Hole Perspective**

**Speaker**

Ms Xinpeng Wang

17:20-17:40

### **Do you believe that primordial black holes could form during the early matter-dominated epoch?**

**Speaker**

Prof. Kaz Kohri

17:40