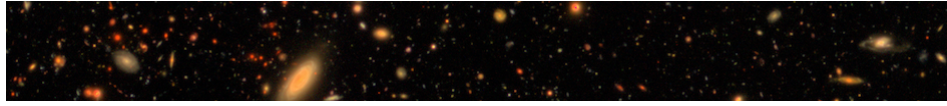


FY2023 "What is dark matter? - Comprehensive study of the huge discovery space in dark matter"



Contribution ID: 25

Type: not specified

## **Primordial Black Holes and Induced Gravitational Waves from a Smooth Crossover beyond Standard Model**

*Friday, 8 March 2024 09:40 (15 minutes)*

**Presenter:** ESCRIVA, Albert (Nagoya U.)

**Session Classification:** A03