

Extreme Universe

The 11th COLLOQUIUM

December 16th (Fri.) ONLINE

TALK 10:00 - 11:00 am (JST)

December 16th (Fri.) 10:00 - 11:00 am (KST)

December 16th (Fri.) 1:00 - 2:00 am (GMT)

ONLINE COFFEE TIME
11:00 - 12:00 (JST)

Registration required (click [HERE](#))

Extreme Universe, JAPAN



Speaker

Prof. Seok Kim

Seoul National University

Title

Black holes and quantum gravity

Abstract

The quantum/thermal physics of black holes reveals novel properties of quantum gravity in extreme conditions. I will overview how various quantum characters of black holes are related to the fundamental properties of quantum gravity.

2022

Collaboration