



THE CHINESE UNIVERSITY OF HONG KONG
Department of Physics
SEMINAR

Monitoring glQSO and glSN with BNU 1.93m Telescope

by

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Date: April 24, 2024 (Wednesday)

Time: 4:00 - 5:00 p.m.

Place: Rm 311, Science Centre North Block, CUHK

ALL INTERESTED ARE WELCOME

Abstract

Strongly gravitational lensing of the transients is a very exciting new field for the time domain survey era.

Beijing Normal University together with the other partner institutions are building a 1.93m optical telescope at a 4500m altitude site, located at the western boarder of China.

I this talk, I will introduce the forecast study of monitoring glQSO and glSN.

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