Author: Julian Christou

Venue: 23/01/2015 at 12:00 in the old Auditorium

Title: Adaptive Optics at the Large Binocular Telescope

## Abstract:

The LBT is the first telescope to have "permanently" mounted adaptive secondary units for both seeing-limited and diffraction-limited observations. I shall give an overview of the LBT, the Adaptive Optics programs at the LBT and some of the lessons we are learning about routine nightly operation of the secondaries.