



Contribution ID: 37

Type: **not specified**

NOVA optical infrared instrumentation program overview

Tuesday 31 May 2022 10:00 (15 minutes)

This presentation provides an overview of the NOVA instrumentation program for optical and infrared observations. It includes a review of the development of MIRI for the James Webb Space Telescope (JWST), the suite of instruments developed for the ESO Very Large Telescope (VLT), and the instruments currently being developed for the Extremely Large Telescope (ELT). NOVA contributions to other telescopes and instruments will be mentioned as well.

Presenter: NAVARRO, Ramon (NOVA)

Session Classification: Plenary Session