

Program NOVA Instrumentation Day

Thursday 12 October 2023

9.30 10.00 Arrival, registration

10.00 10.05 Opening and welcome

Carsten Dominik

10.05 10.15 Introduction

Michiel Rodenhuis

Session 1: ELT

10.15 10.30 MICADO: status and projected performance

Ramon Navarro

10.30 10.45 Status of the Mid-IR ELT Imager and Spectrograph

Inga Kamp

10:45 11:00 MOSAIC, the multi-object spectrograph for the ELT

Lex Kaper

11.00 11.20 Break

Session 2: Sub-mm

11.20 11.35 ALMA's expanding capabilities

Michiel Hogerheijde

11.35 11.50 The NOVA Sub-mm instrumentation program

Ronald Hesper

11.50 12.05 AMT

Heino Falcke

Session 3: Ground-based surveys

12.05 12.20 WEAVE: current status and how to get involved

Scott Trager

12.20 12.35 The start of science with the BlackGEM telescope array

Jan van Roestel

12.35 13.30 Lunch

Session 4: Space

13.30 13.45 The Gaia Revolution

Anthony Brown

13.45 14.00 Recent JWST discoveries on small and large scales

Inga Kamp

14.00 14.15 The Euclid satellite in orbit

Edwin Valentijn

14.15 14.35 Break

Session 5: Instrumentation call

14.35	14.50	Announcement of Phase 6 instrumentation call	Thomas Wijnen
14.50	15.10	Future of Network 1 instrumentation	Henk Hoekstra
15.10	15.30	Future of Network 2 instrumentation	Inga Kamp
15.30	15.50	Future of Network 3 instrumentation	Andrew Levan
15.50	17.00	Plenary questions and discussion on instrumentation call	
17:00	19:00	Drinks	