| | Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|---|
| 09:00 | | | | | Free morning (due to ESO operational meeting) |
| 09:15 | | | | | |
| 09:30 | | | | | |
| 09:45 | Registration | | | | |
| 10:00 | | LOC announcements | LOC announcements | LOC announcements | |
| 10:15 | | Ryan White - The Serpent Eating Its Own Tail - How geometry reveals nasty stellar interactions | Pierre-Olivier Lagage - From VISIR to the future | Macarena Garcia Marin - Current IR space instrumentation | |
| 10:30 | | József Varga - Star and planet formation in the IR | | | |
| 10:45 | Welcome and conference introduction | | Gaël Chauvin - Future ground-based IR instrumentation | Inna Izviekova - Phase-resolved WISE view of a multi-zone dust response in the TDE candidate UGC11487/WTP14adeqka | |
| 11:00 | Warren Skidmore - Current ground-based IR instrumentation | Bruno Lopez - A planet making a diamond ring, what about the pathway of carbon to form habitable planets? | | Benjamin Philip Collins - Using JWST to Investigate Dust Energy Balance in Galaxies at Cosmic Noon | |
| 11:15 | | Sebastian Jorquera - ENTROPY: studying accretion signatures in the large separation companion YSES 1b | Fernando Abarzuza - Characterization of a HgCdTe VLWIR Detector with Bayesian Quantum Efficiency Reconstruction | Emilio Paz - Constraining the Geometry of Circumnuclear Dust in Two Seyfert Galaxies with BayesCLUMPY2 using JWST | |
| 11:30 | Coffee (30mins) | Coffee (30mins) | Coffee (30mins) | Coffee (30mins) | Coffee (30mins) |
| 11:45 | | | | | |
| 12:00 | Sebastian Jorquera/Jacob Isbell - Pioneering the ELT era with the Large Binocular Telescope Interferometer | Péter Ábrahám - VISIR Enters the Time Domain: Variability of Silicate Emission in Young Stellar Objects | Takafumi Kamizuka - Thermal IR observing at the University of Tokyo Atacama Observatory (TAO) | Anna Sajina - Galaxies & AGN in the thermal IR | Ian Esperanza Espinal Wolter - The impact of LyC escape fractions on the ionizing photon budget of galaxies |
| 12:15 | Denis Defrère - NOTT, a thermal IR nulling Instrument for the VLTI | Bringfried Stecklum - Infrared Observations of Accretion Bursts from Massive Young Stellar Objects | | | Thomas Müller - Solar System science in the thermal iR |
| 12:30 | | Evgenia Koumpia - Multi-wavelength synergy | Discussion session (45 mins) | James Leftley - A-RAT: A systematic investigation into the dusty central parsecs of AGN with the VLTI | |
| 12:45 | Kevin Hoy - Exosatellite Detection in Radial Velocity of Directly-Imaged Exoplanets & Brown Dwarf Companions | | | Andrew Tom - PAH Dust Traces the Molecular Gas Hidden from Sight in Giant Low Surface Brightness Galaxy Malin 1 | Calum Morris - Variability Study of YSOs in the Carina Nebula, as seen by NEOWISE and VVVX |
| 13:00 | Achrène Dyrek - Sulfur Photochemistry in Exoplanet Atmospheres Across the Thermal Infrared | Prachi Vaijanath Chavan - Dust Composition in Long-Period Comets: Synergy Between VISIR and ALMA | | Violeta Gamez-Rosas - Dusty AGN structures with MATISSE: from MIDI legacy to METIS prospects | Andrea Bernardi - The Youngest of them all: Confirming a protoplanet in the Elias 2-24 disk gap with Keck/NIRC2 |
| 13:15 | Lunch (1.5hrs) | Lunch (1.5hrs) | Lunch (1.5hrs) | Lunch (1.5hrs) | Lunch (1.5hrs) |
| 13:30 | | | | | |
| 13:45 | | | | | |
| 14:00 | | | | | |
| 14:15 | | | | | |
| 14:30 | | | | | |
| 14:45 | William Balmer - Solar System Scale super-Jupiters are Metal Rich - Insights from a JWST Coronagraphic CO2 Census | Matthew Belyakov - Interstellar objects in the IR | Free time | Jhon Cerón-Meneses - Seeing through the dust: Unraveling near-infrared variability in type 2 AGN | Discussion session (45 mins) |
| 15:00 | Sara Seager - Exoplanets in the IR | | | Bogdan Adrian Pastrav - Relations between Dust properties, Star-Formation & Galaxy integrated quantities in nearby galaxies | |
| 15:15 | | Bryce Bolin - JWST MIRI imaging of C/2025 K1 (ATLAS) and PRIMA observations of Oort cloud and interstellar objects | | Brandon Hensley - The future of thermal IR space observing | |
| 15:30 | Poster flash (30mins) | Ryan Lau - Evolved stars and dust production | | | Conference summary - Ralf Siebenmorgen |
| 15:45 | | | | Coffee (30mins) | |
| 16:00 | Coffee and poster viewing time | Coffee (30mins) | | | |
| 16:15 | | | | Valentin Ivanov - VISIR: a farewell summary | |
| 16:30 | | Cormac Larkin - The present and future for evolved circumstellar environments in the thermal IR | | | |
| 16:45 | | Claudia Paladini - Imaging the Dust Formation Regions of AGB Stars: Results from the BIN-AGB Survey | | Pre-conference dinner LOC announcements | |
| 17:00 | **Welcome reception** | Akke Corporaal - Resolving dusty environments across stellar evolution: recent infrared results and future prospects | | | |
| 19:00 | | | | **Conference dinner at the Mestizo Restaurant** | |

**Key:**

- Invited (25+5)
- Contributed (12+3)