



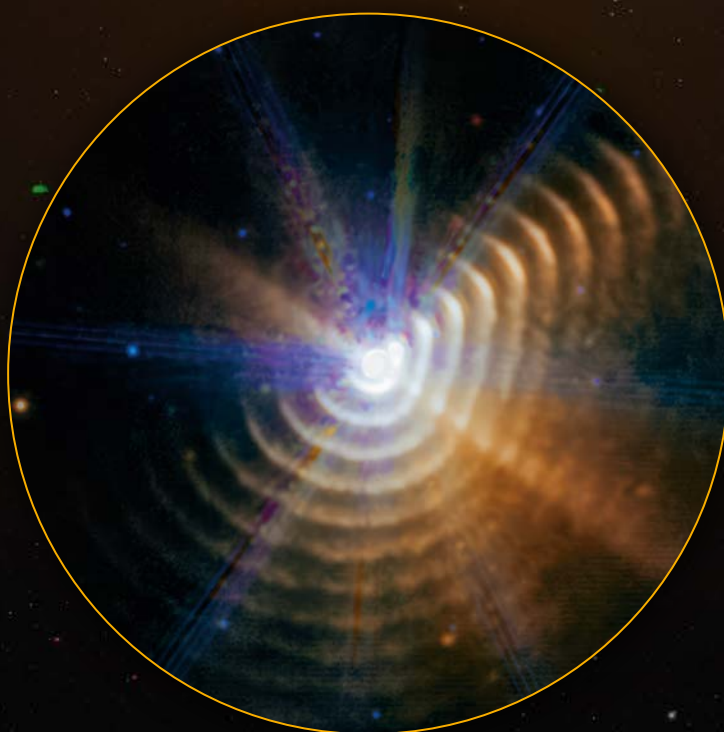
Venue: ESO Chile

Alonso de Cordova 3107
Vitacura, Santiago

IR 2026

Showcasing Science and Synergies in Thermal Infrared Astronomy

30 November to 4 December 2026



SOC members

Abigail Frost, ESO Chile
Robert De Rosa, ESO Chile
Claudia Paladini, ESO Chile
Ryan Lau, Caltech/IPAC
Hanae Inami, Univ. of Hiroshima
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Main Topics

Instrument legacy and future visions: celebrating VISIR and preparing for the next decade
Multiwavelength synergy: how can ALMA, optical and X-ray observations work together with the thermal IR
New findings from current thermal IR instrumentation from space and ground
Future thermal IR instrumentation: what we can learn from the next generation
Star and planet formation: disks, YSOs and embedded sources
Dust production and stellar evolution: AGB stars, Wolf-Rayets, SNe and transients
Galaxies and AGN: obscured star formation and accretion
Exoplanets in the thermal IR
Interstellar objects and solar system bodies in the thermal IR

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https://www.eso.org/sci/meetings/2026/IR_2026.html

