



**ICTP  
SAIFR**

International Centre  
for Theoretical Physics  
South American Institute  
for Fundamental Research

# THIRD LSST @LATAM MEETING

**November 2 – 6, 2026**  
at IFT-UNESP, São Paulo, Brazil

## SCIENTIFIC ORGANIZING COMMITTEE

**Ana Chies Santos** (UFRGS / LIneA, Brazil)  
**Anais Moller** (Swinburne U. of Technology, Australia)  
**Andres Plazas Malagon** (SLAC / KIPAC / Rubin, USA)  
**Angeles Pérez-Villegas** (UNAM, Mexico)  
**Daniela Grandon** (U. de Valparaíso, Chile)  
**Emilio Donoso** (ICATE, Argentina)  
**Juan Carlos Muñoz-Cuartas** (U. de Antioquia, Colombia)  
**Luis Ureña-López** (U. de Guanajuato, Mexico)  
**Mariana Penna-Lima** (UnB / LIneA, Brazil)  
**Martin Makler** (CBPF, Brazil / UNSAM, Argentina)  
**Tesla Jeltema** (U. of California, USA)  
**Yasna Ordenes-Briceño** (U. Diego Portales, Chile)

## LOCAL ORGANIZING COMMITTEE

**Ana Chies Santos** (UFRGS / LIneA, Brazil)  
**Angeles Pérez-Villegas** (UNAM, Mexico)  
**Eduardo Cypriano** (USP, Brazil)  
**Felipe Navarete** (LNA/MCTI, Brazil)  
**Julia Gshwend** (LIneA, Brazil)  
**Julio Camargo** (ON / LIneA, Brazil)  
**Lucimara Martins** (UNICID, Brazil)  
**Mariana Penna-Lima** (UnB / LIneA, Brazil)  
**Raul Abramo** (USP, Brazil)  
**Reinaldo Rosa** (INPE / LIneA, Brazil)  
**Riccardo Sturani** (IFT-UNESP, Brazil)  
**Rogério Rosenfeld** (IFT-UNESP / LIneA, Brazil)  
**Thaís Storchi Bergmann** (UFRGS / LIneA, Brazil)

### CO-CHAIRS

**Ana Chies Santos** (UFRGS / LIneA, Brazil)  
**Angeles Pérez-Villegas** (UNAM, Mexico)  
**Daniela Grandon** (U. de Valparaíso, Chile)  
**Emilio Donoso** (ICATE, Argentina)  
**Mariana Penna-Lima** (UnB / LIneA, Brazil)  
**Riccardo Sturani** (IFT-UNESP, Brazil)  
**Rogério Rosenfeld** (IFT-UNESP / LIneA, Brazil)

### ICTP-SAIFR STEERING COMMITTEE

Atish Dabholkar (chair, ICTP director)  
Maysa Furlan (UNESP rector)  
Hugo Aguilaniu (Serrapilheira president-director)  
Helena Nader (Brazilian Academy of Sciences president)  
Juan Maldacena (South American representative)

### ICTP-SAIFR SCIENTIFIC COUNCIL

Carlos Brito Cruz (chair, Elsevier)  
Rosario Fazio (ICTP)  
Alexandre Reily Rocha (IFT-UNESP)  
William Bialek (Princeton Univ.)  
Eduardo Fradkin (Univ. of Illinois)  
Gabriela Gonzalez (Louisiana State Univ.)  
André de Gouvêa (Northwestern Univ.)  
Zvi Bern (UCLA)  
Leticia Cugliandolo (Sorbonne Univ.)  
Luis Lehner (Perimeter Inst.)

### ICTP-SAIFR STAFF

Nathan Berkovits (Director)  
Dario Rosa (Vice-Director)  
Pedro Vieira (Perimeter-SAIFR Coordinator)  
William Santos (Visitors Coordinator)  
Bruna Cassettari (Activities Coordinator)  
Humberto Neto (Executive Secretary)  
Luiz Eduardo Moreira (Computer Systems Manager)  
Lilia Faria (Financial Manager)  
Marrey Peres, Jr. (Operations Manager)  
Thiago Codinhoto (Technical Assistant)  
Rebeca Doi (Technical Assistant)  
Marcelo Sime (Technical Assistant)  
Kalianny Bezerra (Communications Coordinator)

The LSST@LATAM 2026 is the 3rd Latin American meeting dedicated to the Vera Rubin Legacy Survey of Space and Time (LSST). The event aims at bringing together Latin American professionals already involved in LSST, with data rights, as well as researchers interested in integrating scientific collaborations through the exploration of alert streams, which are accessed via alert brokers that do not require data rights.

This is the third edition of a series of events, the previous ones having been LSST@LATAM 2024 and LSST@LATAM2025: The Dawn of Discovery.

The Legacy Survey of Space and Time (LSST), conducted by the Vera C. Rubin Observatory in Chile, constitutes one of the largest and most ambitious optical surveys ever undertaken, with a transformative scientific impact on astronomy, astrophysics and cosmology.

This meeting is expected to stimulate new collaborations among researchers and widen the education of students and young researchers.

**For full consideration, apply before:  
August 9, 2026**

**Online application and more information:  
[ictp-saifr.org/3lsstlatamm2026](https://ictp-saifr.org/3lsstlatamm2026)**



ICTP  
SAIFR



unesp

