



LARGE COLLABORATIONS IN ASTRONOMY AND COSMOLOGY

Roundtable on Scientific Aspects

PANELISTS

Luís Raul Abramo (IFUSP, Brazil)

Beatriz Barbuy (IAG-USP, Brazil)

Roderik Overzier (ON-RJ, Brazil)

Alessandra Silvestri (Leiden U., Netherlands)

Marko Simonovic (CERN, Switzerland)

With the development of technology that collects enormous amounts of data, large collaborations are becoming essential for analyzing experimental observations of the sky and comparing with current astronomical and cosmological models. In this one-day event, two roundtable discussions will be held on the scientific and organizational aspects of these large collaborations. This event coincides with 3 simultaneous schools in São Paulo on cosmology, astronomy and big data, and will be followed by an informal reception for the participants.

There is no need to register and everyone is welcome to participate.

Roundtable on Organizational Aspects

PANELISTS

Rennan Barkana (Tel Aviv Univ., Israel)

Carlos Brito Cruz (FAPESP science director, Brazil)

Tim Eifler (Univ. Arizona, USA)

Rogério Rosenfeld (ICTP-SAIFR/IFT-UNESP, Brazil)

Laerte Sodré (IAG-USP, Brazil)

JULY 28, 2019 - SUNDAY - 15h00
at Instituto de Física Teórica
UNESP, São Paulo, Brazil

Online information:
<http://www.ictp-saifr.org/LCAC2019>