

Giambiagi Winter School on Cosmology



17 - 28 July 2023
An ICTP Hybrid Meeting
Buenos Aires, Argentina

Further information:
<http://indico.ictp.it/event/10190/>
smr3856@ictp.it

This school is a joint activity by ICTP and DF-UBA with the goal of providing an introduction to the current state of research in cosmology and astroparticle physics. It is geared toward graduate students as well as more senior non-expert researchers interested in the field.

Topics:

- CMB
- Dark Matter
- Gravitational Waves
- Inflation
- Statistical Methods
- Structure Formation

Oganisers:

S. LANDAU, DF-UBA, Argentina
D. LOPEZ NACIR, DF-UBA, Argentina
M. MIRBABAYI, ICTP, Italy
J. ROULET, Caltech, USA

Speakers:

M. AMIN, Rice University, USA
C. DVORKIN, Harvard University, USA
J. LESGOURGUES, RWTH, Germany
M. MIRBABAYI, ICTP, Italy
R. ROSENFELD, ICTP-SAIFR, Brazil
M. SIMONOVIC, CERN, Switzerland
R. STURANI, ICTP-SAIFR, Brazil
M. ZALDARRIAGA, IAS, USA

How to apply:

Online application:
<http://indico.ictp.it/event/10190/>

Female scientists are encouraged to apply.

Grants:

A limited number of grants are available to support the attendance of selected participants, with priority given to participants from developing countries. There is no registration fee.

Deadlines:

2 April 2023

for applicants requesting financial and/or visa support

4 June 2023

for all other applicants



RICE

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UBAexactas



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