



The Abdus Salam
**International Centre
for Theoretical Physics**



Spring School on Superstring Theory and Related Topics

DESCRIPTION:

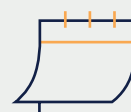
ICTP's annual Spring School on Superstring Theory and Related Topics provides pedagogical treatment of those subjects through lectures by some of the world's top string and quantum field theorists. The activity is intended for theoretical physicists or mathematicians with knowledge of quantum field theory, general relativity, and string theory.

LECTURERS:

Lara Anderson
Virginia Tech
Nima Arkani-Hamed
IAS, Princeton
Roberto Emparan
ICREA, Barcelona
Rajesh Gopakumar
ICTS-TIFR, Bangalore
Marcos Mariño
University of Geneva

CALL FOR ABSTRACTS:

All applicants are encouraged to submit an abstract for a poster presentation.



23 - 31 March 2026



Trieste, Italy



Application and Deadlines:

Requesting financial and/or visa support
5 December 2025

For other participation
5 February 2026

DIRECTORS:

Bobby Acharya, ICTP
Francesco Benini, SISSA
Agnese Bissi, ICTP
Pavel Putrov, ICTP

LOCAL ORGANISERS:

Agnese Bissi, ICTP
Pavel Putrov, ICTP

FURTHER INFORMATION:

E-mail: smr4209@ictp.it

Web: <https://indico.ictp.it/event/11135/>

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.

