

Recent Trends in String Theory and Related Topics

24-28 May, 2016 (4-8 Khordad 1395) School of physics, IPM, Tehran, Iran

The aim of this workshop is to bring together some active researchers to present and discuss about some recent developments in string theory and related topics.

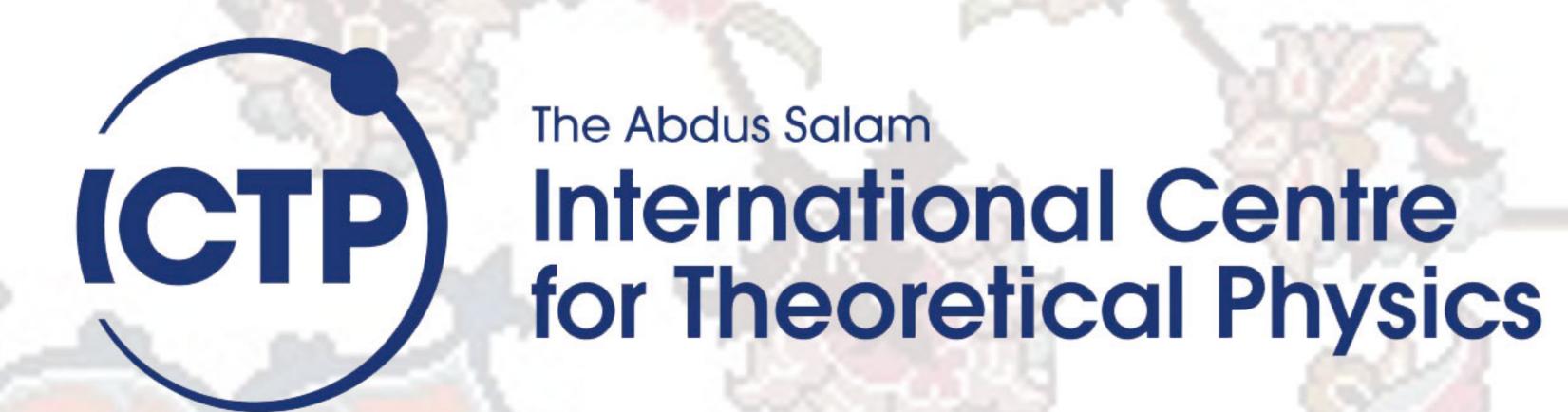
Main Topics:

- Black Hole Physics and Microstate Counting
- (Super)gravity Solutions
- String Field Theory
- Holographic Entanglement
- AdS/CFT and Holographic Computations

This workshop is preceded by the activity whose information may be found at: https://indico.particles.ipm.ir/indico/event/156/

Registration deadline: 30 April, 2016

Sponsors:







For more information please visit: http://physics.ipm.ac.ir/conferences/stringtheory/Email:conf2@theory.ipm.ac.ir

Venue: Farmanieh Conference Hall,
Institute for Research in Fundamental Sciences (IPM),
next to Kouhe Nour Building, Farmanieh Av.



Invited speakers include:

- L. Bonora, SISSA, Italy
- D. Grumiller, TU Wien, Austria
- H. Godazgar, DAMTP, UK
- M. Godazgar, DAMTP, UK
- D. Klemm, U. di Milano, Italy
- J. Russo, ICREA, Spain
- A. Tomasiello, U. di Milano, Italy
- D. Van den Bleeken, Bogazici U., Turkey

Organisers:

H.R. Afshar

M. Alishahiha

M.R. Mohammadi-Mozaffar

A. Mollabashi

M.M. Sheikh-Jabbari

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