

STRING FIELD THEORY and Related Aspects (SFT2014)

TRIESTE | JULY 28-AUGUST 1, 2014 | SISSA

The conference is devoted to the latest results in SFT as well as in related fields, such as higher spin theories and double field theory. It is the sixth in the series. **Deadline for applications: April 30, 2014.**

WHERE

SISSA - Room 128
Via Bonomea, 265
34136 - Trieste
(Italy)

Previous SFT conferences:

2008 - ASI, Munich (Germany); 2009 - Steklov Math. Inst., Moscow (Russia); 2010 - YITP, Kyoto (Japan); 2011 - Inst. Physics ASCR, Prague (Czech Republic); 2012 - IAS, Jerusalem (Israel)

TRIESTE | JULY 21-26, 2014 | SISSA

The SFT conference will be preceded by a satellite school:

Introductory School in String Field Theory and Higher Spin Theory

The school is intended to provide introductory courses for PhD students and researchers who are not yet acquainted with string field theory and higher spin theory. A number of fellowships for students and researchers from CEI (Central European Initiative) countries and developing countries will be available to attend the school and the conference.

SISSA - Room 005

ORGANIZING COMMITTEE

Matteo Bertolini, Giulio Bonelli, Loriano Bonora
SISSA (Trieste, Italy)

Dario Francia - SNS (Pisa, Italy)

Edi Gava - INFN (Trieste, Italy)

Carlo Maccaferri - University of Turin (Torino, Italy)

Kumar Narain - ICTP (Trieste, Italy)

Martin Schnabl - Inst. of Physics AS CR (Prague, Czech Republic)

SCIENTIFIC ADVISORY BOARD

Nathan Berkovits - ICTP-SAIFR/IFT-UNESP (Sao Paulo, Brasil)

Taichiro Kugo - YITP (Kyoto, Japan)

Yuji Okawa - University of Tokyo, Komaba (Tokyo, Japan)

Augusto Sagnotti - SNS (Pisa, Italy)

Martin Schnabl - Inst. of Physics AS CR (Prague, Czech Republic)

Ashoke Sen - HRI (Allahabad, India)

Barton Zwiebach - MIT (Cambridge, USA)