

# **Integrability in Gauge and String Theory 2017**

17-21 July 2017, ENS Paris

## **Organizing committee**

Benjamin Basso, ENS Paris,  
Joao Caetano, ENS Paris,  
Vladimir Kazakov, ENS Paris,  
Ivan Kostov, IPhT Saclay,  
Didina Serban, IPhT Saclay,  
Deliang Zhong, ENS Paris

## **Advisory board**

Niklas Beisert, ETH Zürich  
Nikolay Gromov, King's College London  
Zohar Komargodski, Simons Center, Stony Brook  
Andrei Okounkov, Columbia University  
Matthias Staudacher, Humboldt University Berlin  
Konstantin Zarembo, Nordita, Stockholm

## **Description**

The IGST17 conference took place from July 17<sup>th</sup> to July 21<sup>st</sup> 2017. It was the 13th edition of the IGST conference series and it became the major annual event in the field of integrability in high energy physics, with relation to statistical physics and other domains in physics and mathematics.

The conference's main purpose was to offer the leading scientists of the field the opportunity to present their latest work to an audience of specialists and young researchers, already working or starting to work in the field. The conference was attended by about 170 participants (from which about 100 Master students, PhD or post-doctorants), among them 25 speakers, some of them senior scientists, some of them very active researchers at the post-doctoral level. The poster session allowed the doctoral students to present their work in a relaxed setting.

The web-site of the conference, containing the program, the list of speakers, the titles, abstracts and slides of the talks is found at the address <https://www.phys.ens.fr/~igst17/index.html>

**List of speakers:**

Vladimir Bazhanov, ANU Canberra  
Agnese Bissi, Harvard University  
Riccardo Borsato, Nordita Stockholm  
João Caetano, ENS Paris  
Dmitry Chicherin, JGU Mainz  
Troels Harkmark, NBI Copenhagen  
Shota Komatsu, Perimeter Institute  
Gregory Korchemsky, IPhT Saclay  
Karol Kozłowski, ENS Lyon  
Charlotte Kristjansen, NBI Copenhagen  
Fedor Levkovich-Maslyuk, Nordita Stockholm  
Florian Loebbert, Humboldt University  
Juan Maldacena, IAS Princeton  
Christian Marboe, Nordita Stockholm  
Vladimir Mitev, JGU Mainz  
Nikita Nekrasov, SCGP Stony Brook  
Andrei Okounkov, Columbia University  
Alessandro Sfondrini, ETH Zürich  
Evgeny Sobko, Nordita Stockholm  
Roberto Tateo, Torino University  
Erik Tonni, SISSA Trieste  
Piotr Tourkine, CERN  
Arkady Tseytlin, Imperial College London  
Pedro Vieira, Perimeter Institute and Sao Paulo  
Alexander Zhiboedov, Harvard University

**Participation of Paris-Saclay University:**

2 organisers, 1 speaker, 8 participants (4 post-docs and PhD students)