

27th International Workshop on Deep-Inelastic Scattering and Related Subjects

2nd BULLETIN

The 27th International Workshop on Deep-Inelastic Scattering and Related Subjects will be held in Torino (Italy) on 8-12 April, 2019.

The meeting covers a wide range of topics related to Quantum Chromodynamics and Deep Inelastic Scattering as well as a general survey of the hottest subjects in high energy physics. The main part of the program is devoted to the most recent results from



large experiments at BNL, CERN, DESY, FNAL, JLab, and KEK, and to their theory and phenomenology applications. Special emphasis is put to the future of DIS in terms of possible future facilities and physics reach.

The workshop consists of plenary and parallel sessions, the latter being organized into 7 working groups:

- WG1) Structure Functions and Parton Densities
- WG2) Low x and Diffractive Physics
- WG3) Higgs and BSM Physics
- WG4) Hadronic and Electroweak Observables
- WG5) Physics with Heavy Flavours (charm, beauty and top)
- WG6) Spin and 3D Structure
- WG7) Future of DIS

Some joint sessions will be organized in order to promote cross-collaborations and scientific exchanges among working groups.



Important dates

- Registrations are now open and will close on March the 25th 2019.
- Deadline for early registration fee is March the 10th 2019
 (Note that students can benefit of a particularly low early conference fee)
- Abstract submissions will close on February the 20th 2019

Registrations

Registrations are managed by the INDICO system at CERN https://indico.cern.ch/event/749003/registrations/

Abstract submission

Abstract submissions are managed by the INDICO system at CERN https://indico.cern.ch/event/749003/abstracts/

To submit an abstract, a CERN INDICO account is required. Abstract submission deadline: February 20th 2019.

Social program

A rich program of social and cultural events will be offered to all the participants and accompanying persons. It includes a special visit to the famous Turin Egyptian Museum (the second largest in the world) and trips to the castles and to the stunning mountains and hills surrounding the city of Turin.

Details can be found at this link

http://dis2019.to.infn.it/html/social.html







How to reach Torino

Torino can easily be reached by plane. The Torino Airport (Aeroporto Internazionale Sandro Pertini) is connected to most of the international European airports. From there, the Torino city centre can be reached from the Airport by bus in about 45'.

As an alternative, you can fly to Milano Malpensa, and reach Torino centre by bus in about 2 hours. Details can be found at this link

http://dis2019.to.infn.it/html/info.html

Venue

The Workshop will be held in the hearth of Torino, close to piazza Castello, in the Aula Magna "Cavallerizza" of the University of Torino, Via Giuseppe Verdi. Parallel sessions will be hosted in the nearby "Rettorato" of the University of Torino.

An interactive map can be found here http://dis2019.to.infn.it/html/map.html



Accommodation

A number of rooms are prebooked for DIS19 partecipants. You can use the widget on the web page Details can be found at this link http://dis2019.to.infn.it/html/hotel.html

More information

Detailed information can be found on the conference web site http://dis2019.to.infn.it or directly on DIS2019 Indico page https://indico.cern.ch/event/749003/
The full list of WG conveners together with their e-mail contacts can be found at this link https://indico.cern.ch/event/749003/page/14337-working-group-conveners
Local organizers can be contacted at the e-mail address dis19@unito.it