



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

### 1<sup>st</sup> 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

### Important dates

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- Registrations open on December 5<sup>th</sup> 2018
- Abstract submissions open on December 5<sup>th</sup> 2018.
- The deadline for abstract submission to the parallel sessions will be February 20<sup>th</sup> 2019
- The deadline for the early registration fee will be February 28<sup>th</sup> 2019

### Registrations

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Registrations are managed by the INDICO system at CERN at the link

<https://indico.cern.ch/event/749003/registrations/>

## **Abstract submission**

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The abstract submission is managed by the INDICO system at CERN at the link <https://indico.cern.ch/event/749003/abstracts/>

To submit an abstract, a CERN INDICO Account is required. Abstract submission deadline: February 20<sup>th</sup> 2019.

## **More information**

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Detailed information can be found via <http://www.dis2019.to.infn.it> or directly at the Indico page <https://indico.cern.ch/event/749003/>.

The organizers can be contacted at the address [dis19@unito.it](mailto:dis19@unito.it)