DIS2026

BOLOGNA, ITALY

4-8 MAY 2026

33rd INTERNATIONAL WORKSHOP ON DEEP INELASTIC SCATTERING AND RELATED SUBJECTS

CLOSING REMARKS

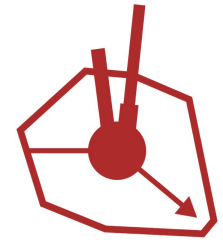
DIS2026

BOLOGNA, ITALY

4-8 MAY 2026

33rd INTERNATIONAL WORKSHOP ON **DEEP INELASTIC SCATTERING AND RELATED SUBJECTS**

And now the proceedings…



deadline: **15 September 2026**
https://dis2026.infn.it/workshop-proceedings/

- invited talks: 8 pages
- WG reports: 7 pages
- regular talks: 5 pages
- flash talks: 3 pages

Authors/abstract and bibliography pages don’t count

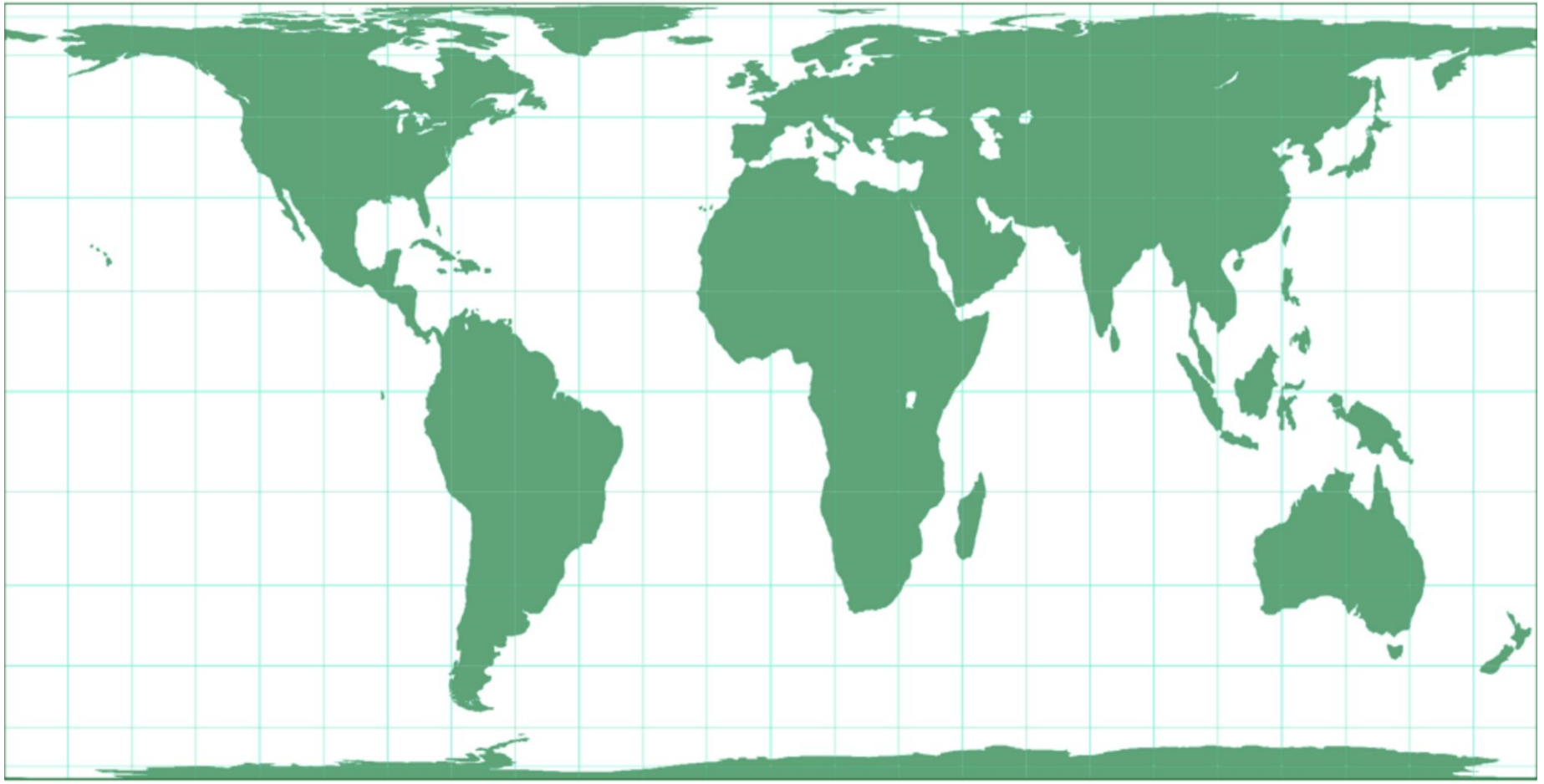
Mercator projection via Google Sheets available charts

DIS2026

- 348 participants
- 4 continents
- 29 countries

science advances through dialogue beyond borders

equal-area Hobo-Dyer projection



DIS2026

- 348 participants
- 4 continents
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and map a 3D-space in 2D may create biases…
(have a look to this beautiful web site if you are interested)

International Advisory Committee

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Matthew Wing, DESY & U College London
Yuji Yamazuki, U Kobe

DIS2026

Thanks to the IAC for advice & support

A special thank to **Aharon** and **Paul**

Our conveners started DIS conference… last 4th January

DIS2026

- WG1 Structure Functions and Parton Densities
  - Alberto Accardi (JLAB)
  - Claire Gwenlan (Oxford University)
  - Klaus Rabbertz (KIT)
- WG2 Low-x, diffraction and forward physics
  - Jani Pentalla (UCLA)
  - Michael Pitt (CERN)
  - Cristovao Vilela (Lisbon University)
- WG3 Electro-weak, top, Higgs, BSM physics
  - Ken Mimasu (Southampton University)
  - René Poncelet (IFJ Krakow)
  - Supriya Sinha (DESY)
  - Menglin Xu (CERN)
- WG4 QCD with Heavy Flavours and Hadronic Final States
  - Cynthia Hadjidakis (Paris Saclay University)
  - Lucilla Lanza (Rome Tor Vergata University & INFN)
  - Melissa Van Beekveld (NIKHEF)
- WG5 Spin and 3D-structure
  - Matteo Cerutti (IRFU Saclay)
  - Tyler Kutz (Mainz University)
  - Jan Matousek (Prague University)
- WG6 Current upgrades and future experiments
  - Domenico Elia (INFN Bari)
  - Boxing Gou (Lanzhou University)
  - Lesya Shchutska (EPFL)

(and thanks to LOC WG liaisons: MarcoC, Alessia, Lorenzo, Francesca, Luciano, Benedetto+Federico)

Thanks to all our plenary speakers!

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Constantia Alexandrou — Cyprus University (Cyprus)
Lattice QCD

Maria Luisa Cifarelli — BolognaUniversity & INFN (Italy)
An homage to Antonino Zichichi

Jorgen D'Hondt — NIKHEF (Netherlands)
The EPPS update proposal and LHeC perspectives

Markus Diehl — DESY (Germany)
Spin and 3D-structure: theoretical advances

Renee Fatemi — Kentucky University (USA)
The 25 years RHIC legacy of QCD

Francesco Giuli — INFN Rome Tor Vergata (Italy)
High p_T physics and jets

Minjung Kim — CERN (Switzerland)
DIS with ion beams: ultraperipheral collisions

Jonathan Hollar — LIP Lisbon (Portugal)
Low-x, diffraction and forward physics

Anja Kranjc Horvat — EPFL (Switzerland)
Outreach: social aspects in high energy physics

John Lajoie* — ORNL (USA)
The Electron Ion Collider: physics, status and perspectives

Juan Cruz Martinez — Seville University (Spain)
Global PDF analyses

Silvia Niccolai — ICJLAB IN2P3 (France)
Spin and 3D-structure: experimental advances

Alice Ohlson — Lund University (Sweden)
Heavy-ion physics

Tiziano Peraro — Bologna University & INFN (Italy)
Precision QCD calculations

René Poncelet* — IFJ PAN Krakow (Poland)
Status of QCD Monte Carlo generators

Beatriz Ribeiro Lopes — CERN (Switzerland)
Highlights and prospects on electroweak, Higgs, top and BSM phsyics

(*) special thanks to John and René for jumping in at short notice

Local Organizing Committee

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Barbara Simoni, INFN Bologna, Secretary

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We really acted as a **DIS team**

A special thank from me to **Francesca** and **Roberto**

Thanks to all our support team

(scientific secretaries and mic facilitators)

Ada Polizzi
Alice Colpani Serri
Anna Piccoli
Benedetta Bernardini
Cai Yu-Chen
Carlisle Casuga
Francesca Lonigro
Lorenzo Polizzi
Ludovica Rainero
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Balma Dutch
Jan Wissmann
Madhav Chithirasreemadam
Ravi Singh
Richard Whitehill
Sami Yrjänheikki

+ Roberto Giacomelli from INFN Multimedia Team!
+ Barbara Simoni and Rossella Magli from INFN administration

INTRAS congressi

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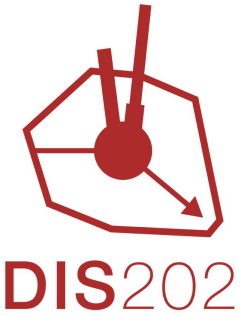
A superthank to INTRAS and Royal Carlton Hotel staff



WE ALREADY LOVE PHILLY.
SEE YOU IN PHILADELPHIA @DIS2027!