

"Diffraction and Low-x Award"

The **Jury**, composed by
Barbara Badelek, Lydia Beresford, Marcella Capua, Georgios Krintiras,
Alessandro Papa, Christophe Royon, Ada Solano, Antoni Szczurek,

has selected

the two **best posters**

Balazs Csaba Kovacs

D^0 production in UPC Pb-Pb collisions at 5.36 TeV
measured in OnXn events with rapidity gap

Michaela Sverakova

Study of the J/ψ photoproduction with tagged forward proton
in p+p collisions at $\sqrt{s} = 510$ GeV

and ...

.. the two **best talks**:

Clara Elisabeth Leitgeb

**Future LHC Measurements
for Cosmic Ray Induced Air Shower Modelling**

Toni Mäkelä

**Deep-inelastic scattering with collider
neutrinos at the LHC and beyond**

Proceedings

Publisher:

Acta Physica Polonica B Proceeding Supplement

The number of pages assigned for each contribution is

6 pages for a poster or a (≤ 20)-min talk

8 pages for a (> 20)-min talk.

Further details about the preparation of the manuscript
will be given later on.

The deadline for submission of contributions is November 30, 2024.

A few closing words ...

... i.e. a long list of "thanks"

The Organizing Committee

Christophe Royon (Co-chair)

Marcella Capua
Luigi Delle Rose
Salvatore Fazio
Evelin Meoni
Luca Panizzi
Marco Rossi
Enrico Tassi

Vittorio Romano (technical support)

Sponsors



Istituto Nazionale di Fisica Nucleare (Italy)

Università della Calabria (Italy)



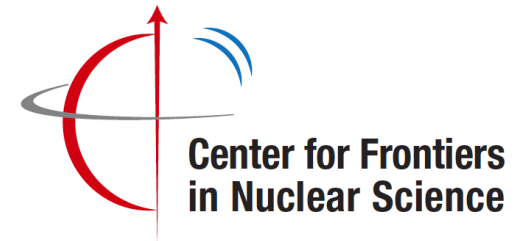
The University of Kansas (USA)

EMMI, Darmstadt (Germany)



CERN, Geneva (Switzerland)

Center for Frontiers in
Nuclear Science



Conveners / Discussion leaders

Low x , PDFs, and saturation:

Francesco Giuli, Tuomas Lappi, Roman Lavicka

Diffraction in ep and eA collisions:

Rachel Montgomery, Marta Ruspa, Zhoudunming Tu

Diffraction in pp and AA:

Lucian Harland Lang, Ken Osterberg, Murilo Rangel, Rafal Staszewski

Ultraperipheral collisions and gamma-gamma physics:

Lydia Beresford, Victor Goncalves, Georgios Krintiras, Riccardo Longo

Spin Physics:

Barbara Badelek, Umberto D'Alesio

Results on QCD and Hadronic Final States:

Marco Bonvini, Cristian Baldenegro,
Josu Cantero Garcia, Francesco G. Celiberto

High-school students



Silvia Giordano!

Thank each and every one of you



The Workshop
"Diffraction and Low- x 2024"
is closed

See you in 2026!