12th MPI at LHC

The 12th conference of a series of successful joint theory/experiment workshops that bring together the world's leading experts from theory and experiments to discuss the latest progress relevant to the **Multiple Partonic Interactions**.

11 — 15 October 2021 at LIP, Lisbon

Working Groups

- Minimum Bias, Underlying Event and MC generators
- Double Parton Scattering
- High multiplicities and small systems
- Diffraction and small-x
- Heavy Ion collisions

Local Organizers:

Michele Gallinaro
Ricardo Gonçalo
Jonathan Hollar
Liliana Apolinário
Grigorios Chachamis

International Advisory Board:

Markus Diehl (DESY)
Livio Fanò (U. Perugia, INFN)
Michele Gallinaro (LIP)
Ricardo Gonçalo (LIP)
Judith Katzy (DESY)
Krzysztof Kutak (IFJ PAN)
Arthur Moraes (CBPF)
Andreas Morsch (CERN)
Miroslav Myska (CTU Prague)
Antonio Ortiz (UNAM)
Guy Paić (UNAM)
Giulia Pancheri (LN Frascati)
Michael Schmelling (MPIK)
Mark Strikman (PSU)
Antoni Szczurek (IFJ PAN)
Pierre van Mechelen (U Antwerp)
Nick van Remortel (U. Antwerp)
Deepak Kar (U. Witwatersrand)
Sunil Bansal (U. Panjab)

MORE INFO

https://indico.lip.pt/event/688/

hosted by

LIP

LABORATÓRIO DE INSTRUMENTAÇÃO
E FÍSICA EXPERIMENTAL DE PARTÍCULAS
partículas e tecnologia