

9th International Workshop

on Multiple Partonic

Interactions at the LHC

Venue: Hotel Peterhoff, Shimla, India

December 11 - 15, 2017



Website:

<https://indico.cern.ch/event/625304>

TOPICS:

- MPI AND DOUBLE PARTON SCATTERING
- MPI AND SMALL-X QCD, DIFFRACTION
- MONTE CARLO DEVELOPMENT AND TUNING
- MPI AND HIGH MULTIPLICITIES
- MPI IN HEAVY-IONS COLLISIONS

Convener: Manjit Kaur (PU)

Organizing Secretary: Vipin Bhatnagar (PU), Sunil Bansal (PU)

Organizers:

J.B. Singh (PU), Manjit Kaur (PU),
Paolo Bartalini (CCNU), D. Mehta (PU), N. Goyal (PU)
K. Mazumdar (TIFR), Raman Sharma (HPU),
Vipin Bhatnagar (PU), Sunil Bansal (PU),
Lokesh Kumar (PU), Monika Bansal (DAVC)

INTERNATIONAL ADVISORY BOARD:

Paolo Bartalini (China Central Normal University)
Markus Diehl (DESY)
Livio Fanò (University of Perugia, INFN)
Richard Field (University of Florida)
Hannes Jung (DESY)
Judith Katzy (DESY)
Frank Krauss (IPPP Durham)
Krzysztof Kutak (IFJ PAN Kraków)
Michelangelo Mangano (CERN)
Arthur Moraes (CBPF)
Andreas Morsch (CERN)
Antonio Ortiz (UNAM)
Guy Paić (UNAM)
Giulia Pancheri (INFN Frascati Nat. Lab.)
Michael Schmelling (MPIK Heidelberg)
Mark Strikman (Pennsylvania State University)
Antoni Szczurek (IFJ PAN Kraków)
Daniele Treleani (University of Trieste, INFN)
Pierre van Mechelen (University of Antwerp)
Nick van Remortel (University of Antwerp)
Philip James Ilten (MIT)
Deepak Kar (University of Witwatersrand)
Sunil Bansal (Panjab University)



WORKING GROUPS and CONVENERS

Minimum Bias & Underlying event: Deepak Kar (Wits University) & Ramandeep Kumar (Akal University)

Monte Carlo Development & Tuning: Paolo Gunnellini (DESY) & Stefan Gieseke (KIT)

Double Parton Scattering: Jonathan Gaunt (NIKHEF) & Ivan Belyaev (ITEP)

Small-x & Diffraction: Martin Hentschinski (UNAM) & Christophe Royon (University of Kansas)

High Multiplicities: Antonio Ortiz (UNAM) & Klaus Werner (Subatech)

Interactions with nuclei: Nestor Armesto (Santiago de Compostela) & Sudhir Raniwala (University of Rajasthan)