



భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్
भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad



Department of Physics
IIT Hyderabad

IIT Hyderabad and Karyashala-SERB India presents

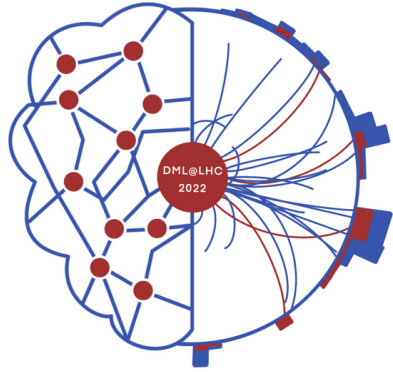
a workshop on

Data and Machine Learning

at the

Large Hadron Collider

DML@LHC-2022



22 - 28 August 2022



IIT Hyderabad,
Telangana, India

Tentative Speaker List

Aruna Kumar Nayak, IOP, Bhubaneswar
Nishita Desai, TIFR, Mumbai
Priyotosh Bandyopadhyay, IIT, Hyderabad
Satyaki Bhattacharjee, SINP, Kolkata

Featuring lectures on

Collider simulation
Data analysis
Machine Learning algorithms
Physics at the LHC

For pre-registration, write to us at
dmlhc@phy.iith.ac.in

For registration and further details, visit
<https://people.iith.ac.in/bpriyo/DMLatLHC2022.html>

Limited support available for accommodation and travel via shortest train route, for PhD and Masters students.

Deadline for pre-registration: 30 June 2022

Registration fee details will be communicated to shortlisted applicants only.