

Session Program

Apr 21 - 30, 2021

Perceiving the Emergence
of Hadron Mass through

AMBER@CERN

27 April to 30 April 2021
CERN, Geneva - Switzerland



**Fifth workshop on "Perceiving the Emergence of
Hadron Mass through
AMBER@CERN" (EHM2021/9)**

Day II

Thu, April 22

2:00 PM

Day II: part 1

Session | Location: | Convener: José Rodríguez Quintero

14:00 - 14:35

Lattice QCD for AMBER

Speaker

David Richards

14:35 - 15:00

Meson DFs from Lattice QCD

Speaker

Nikhil Karthik

15:00 - 15:25

High-energy factorization for DY with new TMD (unintegrated) PDFs

Speaker

Dr Maxim Nefedov

15:25 - 15:50

EHM via Meson GPDs

Speaker

Jose Manuel Morgado Chávez

15:50 - 16:00

Coffee break

4:00 PM