

Session Program

10-13 May 2022

Perceiving the Emergence
of Hadron Mass through

AMBER@CERN

10 - 13 May 2022
CERN, Geneve - Switzerland



**Seventh workshop on "Perceiving the
Emergence of Hadron Mass through
AMBER@CERN" (EHM2022/5)**

Session III

Thursday 12 May

14:00

Session III: Session III

Session | **Conveners:** José Rodríguez Quintero, Joannis Papavassiliou

14:00–14:25

Insight into EHM from results on electroexcitation of $\Delta(1600)3/2^+$ resonance

Speaker

Victor Mokeev

14:25–14:50

NRQCD analysis of fixed-target charmonium production and pion PDFs

Speaker

Wen-Chen Chang

14:50–15:15

Comparison between J/Ψ and Ψ' production with proton and pion beams

Speaker

Jen-Chieh Peng

15:15–15:40

J/ψ production cross section and pion's DFs

Speaker

Daniele Binosi

15:40–16:00

Coffee break

16:00–16:25

Massless bound states in the gauge sector of QCD

Speaker

Mauricio Narciso Ferreira

16:25–16:50

To the light front with contour deformations

Speaker

Alfred Stadler

16:50–17:30

Discussion

Subcontributions

Inclusive cross sections from CLAS12

Speaker

Victor Mokeev

17:30