

## **Session Program**

**30 November 2020 to 4 December 2020**

Perceiving the Emergence  
of Hadron Mass through

**AMBER@CERN**

**30 November to 4 December 2020  
CERN, Geneva - Switzerland**



**Fourth workshop on "Perceiving the Emergence  
of Hadron Mass through  
AMBER@CERN" (EHM2020/3)**

***Session 2***

# Tuesday 1 December

13:30

## Session 2

### Session

13:30–13:55 **ChPT relation to the EHM**

**Speaker**

Jacobo Ruiz de Elvira

13:55–14:20 **Role of pion and kaon PDFs in quantifying EHM**

**Speaker**

Daniele Binosi

14:20–14:45

**Role of meson spectroscopy in unfolding the character of EHM in the SM**

**Speaker**

Sixue Qin

14:45–15:10 **Coffee break**

15:10–15:35

**Role of near-threshold heavy-quarkonia production in providing access to QCD trace anomaly**

**Speaker**

Gastão Krein

15:35–16:00 **Quark and gluon distributions in mesons from quarkonium production**

**Speaker**

Jen-Chieh Peng

16:00–16:25 **Further prospects for pion structure measurements at EIC**

**Speaker**

Cynthia Keppel

16:25–17:00 **Discussion**

**Speaker**

Craig Roberts

17:10