

Session Program

27-30 Sept 2021

Perceiving the Emergence
of Hadron Mass through

AMBER@CERN

**27 - 29 September 2021
CERN, Geneve - Switzerland**



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

Session II

Tuesday 28 September

14:00

Session II: Session II

Session | **Conveners:** Cédric Mezrag (BC), Jan Friedrich (AC)

14:00–14:25 **Schwinger mechanism from Lattice QCD**

Speaker

Joannis Papavassiliou

14:25–14:50 **Continuum \leftrightarrow Lattice Quark Mass Function**

Speaker

Khépani Raya Montaña

14:50–14:51 **Pion DFs with threshold resummation**

Speaker

Patrick Barry (CANCELLED)

14:51–15:16 **Distribution of glue in the pion**

Speaker

Lei Chang

15:16–15:36 **Coffee break**

15:36–16:01 **Light meson structure and BLFQ**

Speaker

Xingbo Zhao

16:01–16:26 **Higher-twist effect in pion parton distribution**

Speaker

Jianhong Ruan

16:26–16:51 **Pion and kaon LFWFs and GPDs**

Speaker

José Rodríguez Quintero

16:51–17:21 **Discussion: session II**

18:00