Session Program

May 12 – 14, 2022

LOOPFEST XX

LoopFest XX

Thursday Afternoon Session 2

University of Pittsburgh, Benedum Hall 157

Thu, May 12

4:30 PM

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Session | **Location:** University of Pittsburgh, Benedum Hall 157

4:30 – 4:50 PM **Recent Progress in Two-Loop Five-Point Calculations**

Speaker
Ben Page

4:55 – 5:15 PM

Two-loop QCD corrections to five-particle amplitudes with one massive leg

Speaker
Simone Zoia

5:20 – 5:40 PM

Wilson loops with Lagrangian insertions, and a prediction for all-plus amplitudes

Speaker
Johannes Henn

5:45 – 6:00 PM **Non-factorisable contributions to t-channel single-top production**

Speaker
Jérémie Quarroz

6:05 – 6:25 PM **Automating Antenna Subtraction in Colour Space**

Speaker
Matteo Marcoli

6:30 PM