

Session Program

27-29 May 2026

LoopFest XXIV

Parallel Session e

Brookhaven National Laboratory, Physics Department (Bldg. 510), Large Seminar Room

Thursday 28 May

16:00

Parallel Session e

Session | **Location:** Physics Department (Bldg 510), Small Seminar Room | **Convener:** Yoshitaka Hatta

16:00-16:15

Extracting Meson Distribution Amplitudes from Nonlocal Euclidean Correlations at Next-to-Next-to-Leading Order

Speaker

Fei Yao

16:20-16:35

Quasi-PDFs and quasi-GPDs in the massive Schwinger model using tensor networks

Speaker

Jake Montgomery

16:40-16:55

Loops in Dense Fields: Precision QCD in the Color Glass Condensate

Speaker

Farid Salazar

17:00-17:15

Bootstrapping QCD amplitudes

Speaker

Sergio Carrolo

17:30