

Session Program

1-2 Jun 2026

LPC EFT Workshop at JHU

Poster session

Bloomberg Center for Physics and Astronomy, 462
3701 San Martin Drive, Baltimore, MD 21218

Monday 1 June

15:00

Poster session

Session |
Location: Bloomberg Center for Physics and Astronomy, 462, 3701 San Martin Drive, Baltimore, MD 21218 |
Conveners: Kelci Ann Mohrman, Andrei Gritsan

15:00–15:30	Effect of dimension-6 operators on Higgs VBF Speaker Albert Zhou
15:00–15:30	Determination of the spin and parity of all-charm tetraquarks using the CMS detector Speaker Jeffrey Davis
15:00–15:30	The Tangled Dance of Higgs Boson Decays: Quantum State Studies in $H \rightarrow ZZ$ Speaker Zhiyuan Huang
15:00–15:30	Search for new physics using top quark pairs produced in association with a boosted Z or Higgs boson in effective field theory with symmetry preserving attention networks Speaker Jonathan Samudio
15:00–15:30	Effective Field Theory in the decay of the Higgs boson to four leptons Speaker Nicholas Pinto

15:30