

Session Program

May 8 – 12, 2023



Pushing the Limits of Theoretical Physics

QCD II

Mainz Institute for Theoretical Physics, Johannes Gutenberg University

Wed, May 10

11:00 AM

QCD II: Feynman integrals: Turning mathematics into precision predictions

Session | **Location:** MPI-P Building, JGU, Hermann-Staudinger-Hörsaal, Ackermannweg 10, 55128 Mainz | **Convener:** Stefan Weinzierl

11:30 AM

11:30 AM

QCD II: The quest for understanding long-distance singularities of scattering amplitudes

Session | **Location:** MPI-P Building, JGU, Hermann-Staudinger-Hörsaal, Ackermannweg 10, 55128 Mainz | **Convener:** Einan Gardi

12:00 PM

12:00 PM

QCD II: Scattering amplitudes in the high-energy limit

Session | **Location:** MPI-P Building, JGU, Hermann-Staudinger-Hörsaal, Ackermannweg 10, 55128 Mainz | **Convener:** Leonardo Vernazza

12:30 PM