

Session Program

11-15 Dec 2023

QCD Meets Gravity 2023

Thursday PM 2

CERN, 4/3-006 - TH Conference Room

Thursday 14 December

16:00

Thursday PM 2: Gravitational Waves

Session | Location: CERN, 4/3-006 - TH Conference Room | Convener: Vittorio Del Duca

16:00-16:30 Black Hole Scattering: the Self-Force Approach

Speaker
Christopher Whittall

16:30-17:00
Understanding the NLO Scattering Waveform: Soft Limit and Post-Newtonian Expansion

Speaker
Fei Teng

17:00-17:30 4PM Scattering of Spinning Black Holes and Neutron Stars

Speaker
Gustav Mogull

17:30-18:00
Multipole Moments, Time-derivative Operators, and the Kerr Compton Amplitud

Speaker
TREVOR SCHEOPNER

18:00