

Session Program

16-20 Aug 2021

Amplitudes 2021

Thursday Session

Zoom

Thursday 19 August

13:00

Thursday Session

Session | Location: Zoom

13:00–13:45

Elliptic Feynman integrals and modular transformations

Speaker

Stefan Weinzierl

13:45–14:00

Discussion/Break

14:00–14:30

Asymptotic symmetries, double copy and conformal dressings in celestial diamonds

Speaker

Andrea Puhm

14:30–15:00

Two-Dimensional Models for Soft Theorems

Speaker

Nikhil Kalyanapuram

15:00–15:30

Discussion/Break

15:30–16:15

Études in effective double copy

Speaker

John Joseph Carrasco

16:15–16:30

Discussion/Break

16:30–17:00

Integrability and chaos in SYM theories from the anomalous-dimension spectrum

Speaker

Anne Spiering

17:00–17:45

Radiative contributions to gravitational scattering

Speaker

Thibault Damour

17:45–19:30

Dinner/Long Break

19:30–20:00

Black-Hole Scattering, Eikonal Exponentiation and Gravitational Waves

Speaker

Carlo Heissenberg

20:00–20:45

Scattering Amplitudes and Conservative Binary Dynamics at G^4

Speaker

Mikhail Solon

23:10

20:45-21:00

Short Break

21:00-22:30

Retrospective Talk

Speaker

Zvi Bern