

Session Program

16-20 Aug 2021

Amplitudes 2021

Wednesday Session

Zoom

Wednesday 18 August

13:00

Wednesday Session

Session | Location: Zoom

13:00–13:45

D-instanton amplitudes in string theory

Speaker

Ashoke Sen

Location

Zoom

13:45–14:00

Discussion/Break

14:00–14:30

Conservative and radiative binary dynamics from amplitudes

Speaker

Mao Zeng

Location

Zoom

14:30–15:00

Positivity with Gravity

Speaker

Claudia de Rham

Location

Zoom

15:00–15:30

Discussion/Break

15:30–16:15

Effective field theory for inelastic black hole scattering

Speaker

Walter Goldberger

Location

Zoom

16:15–16:30

Discussion/Break

16:30–17:00

Collinear Expansion of Cross Sections and the EEC at N³LL' in QCD

Speaker

Gherardo Vita

Location

Zoom

17:00–17:45

Symbol Alphabet from Plabic Graphs and Tensor Diagrams

Speaker

Anastasia Volovich

Location

Zoom

23:00

17:45–19:30	Dinner/Long Break
19:30–20:00	Applying the Weyl Double Copy to Fluids Speaker Cindy Keeler Location Zoom
20:00–20:45	Massive Spin-2s at High Energies Speaker Rachel Rosen Location Zoom
20:45–23:00	Virtual Reception