

French kick-off meeting of IRN:QFS

jeudi 10 juin 2021

Postdoc presentations 2: Postdoc presentations 2 - Virtuel (11:00 - 13:15)

time	[id] title	presenter
11:00	[9] Berry Phases and Drift in the KdV Equation	OBLAK, Blagoje
11:20	[11] AdS ₅ ×S ⁵ amplitudes and their flat-space limit	GEORGOUDIS, Alessandro
11:40	[10] The CFT Dual of a Tidal Force	HAMPTON, Shaun
12:00	[12] Exploring the space of QFTs	GOMEZ CORDOVA, Lucia
12:20	[13] Correlation functions from separation of variables in spin chains and CFTs	LEVKOVICH-MASLYUK, Fedor
12:40	[14] Classifying half-maximal AdS consistent truncations with Exceptional Field Theory	VALL CAMELL, Valenti
13:00	[8] Tidal forces in black hole microstates and string probes	CEPLAK, Nejc