



# Seventeenth Marcel Grossmann Meeting

## Friday 12 July 2024

### Causal set theory: Friday block 1 - Lab. B (15:00 - 16:30)

-Conveners: Yasaman Yazdi

time	[id] title	presenter
15:00	[376] Recent work in Causal Set Theory	YAZDI, Yasaman
15:30	[339] Measuring spatial distances in causal sets via causal overlaps	BOGUÑÁ, Marián
16:00	[192] Do causal sets have symmetries?	MINZ, Christoph

### Causal set theory: Friday block 2 - Lab. B (17:00 - 18:30)

-Conveners: Yasaman Yazdi

time	[id] title	presenter
17:00	[324] The Causal Set Path Integral and an Emerging Continuum	CARLIP, Steven
17:30	[352] Entropy and the Vacuum State in Causal Set Theory	JONES, Joshua
18:00	[194] Planckian discreteness in cosmology: Brownian motion of dark matter particles	NASIRI, Arad