

Correlators in Cortona

Report of Contributions

Contribution ID: 1

Type: **not specified**

Oliver Janssen: New constraints on inflation in the Hartle-Hawking state

Monday, 18 September 2023 14:30 (30 minutes)

Contribution ID: 2

Type: **not specified**

Shota Komatsu: Cosmological Correlators at Finite Coupling

Monday, 18 September 2023 15:00 (30 minutes)

Contribution ID: 3

Type: **not specified**

Sadra Jazayeri: The cosmological phonon collider

Tuesday, 19 September 2023 09:30 (30 minutes)

Contribution ID: 4

Type: **not specified**

Julio Parra-Martinez

Tuesday, 19 September 2023 10:00 (30 minutes)

Contribution ID: 5

Type: **not specified**

Charlotte Sleight: Correlators (for all Λ s) in Cortona

Tuesday, 19 September 2023 14:30 (1 hour)

Contribution ID: 6

Type: **not specified**

Scott Melville: An S-matrix for de Sitter

Wednesday, 20 September 2023 09:30 (1 hour)

Contribution ID: 7

Type: **not specified**

Carlos Duaso Pueyo: A geometric look at unitarity in the wavefunction

Wednesday, 20 September 2023 11:00 (1 hour)

Contribution ID: 8

Type: **not specified**

Adam Bzowski: From AdS amplitudes to dS cosmology

Thursday, 21 September 2023 09:30 (30 minutes)

Contribution ID: 9

Type: **not specified**

Borna Salehian: Dissipative inflation by scalar production

Thursday, 21 September 2023 10:00 (30 minutes)

Contribution ID: **10**

Type: **not specified**

Hayden Lee: Differential equations for cosmological correlators

Thursday, 21 September 2023 11:00 (1 hour)

Contribution ID: 11

Type: **not specified**

Laura Engelbrecht: Shift Symmetries and AdS/CFT

Thursday, 21 September 2023 14:30 (30 minutes)

Contribution ID: 12

Type: **not specified**

Thomas Colas: Non-unitary effects in the early universe

Thursday, 21 September 2023 15:00 (30 minutes)

Contribution ID: 13

Type: **not specified**

Zhong-Zhi Xianyu: Massive inflation correlators at tree and loop levels

Friday, 22 September 2023 09:30 (1 hour)

Contribution ID: 14

Type: **not specified**

Dong-Gang Wang: On the IR divergences in dS: from trees to loops and back

Friday, 22 September 2023 11:00 (30 minutes)

Contribution ID: 15

Type: **not specified**

Aaron Hillman: Us, uijs, us and you

Friday, 22 September 2023 11:30 (30 minutes)