

Portorož 2023: Particle Physics from Early Universe to Future Colliders

Thursday, 13 April 2023

Early Universe (09:00 - 10:19)

time	[id] title	presenter
09:00	[30] State of Cosmology	SLOSAR, Anze
09:35	[46] Probing the anisotropic early Universe	SCHWALLER, Pedro
09:57	[17] Bubbletrons	SALA, Filippo

Early Universe (16:30 - 17:36)

time	[id] title	presenter
16:30	[43] Applications of the Tunneling Potential Formalism	ESPINOSA SEDANO, Jose Ramon
16:52	[41] Polychronic Tunneling	SHOJI, Yutaro
17:14	[51] Cosmological solutions to naturalness problems	YOU, Tevong