

YOUNGST@RS - Shoot for the Stars, Aim for the Axions

Tuesday, 4 October 2022

Theoretical Landscape: Particle Recipes for Axion Hunters - Luca di Luzio (15:20 - 15:55)

-Conveners: Oindrila Ghosh; Pierluca Carenza

Theoretical Landscape: Axion Couplings in Grand Unified Theories - Mario Reig (15:55 - 16:20)

-Conveners: Pierluca Carenza; Oindrila Ghosh

time [id] title

presenter

15:55	Break	
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Theoretical Landscape: The Importance of Quantum Loops for Astrophysical ALPs - Eike Mueller (16:30 - 16:55)

-Conveners: Oindrila Ghosh; Pierluca Carenza

Theoretical Landscape: Signatures of ALPs Coupled with Nucleons through Electric Dipole Portal - Leonardo Mastrototaro (16:55 - 17:20)

-Conveners: Oindrila Ghosh; Pierluca Carenza

Theoretical Landscape: Stringy Axions - Joerg Jaeckel (17:30 - 18:00)

-Conveners: Pierluca Carenza; Oindrila Ghosh