

Session Program

20–31 Jul 2026

ISAPP School 2026 "The Low Energy Frontier: Dark Matter and Neutrinos in Theory and Experiments"

Constraints on particle physics from cosmological observations: structure formation, gravitational lensing and the neutrino mass

Wednesday 22 July

15:30

17:00

Constraints on particle physics from cosmological observations: structure formation, gravitational lensing and the neutrino mass

Session | Convener: Y. Wong

Thursday 23 July

08:30

10:00

Constraints on particle physics from cosmological observations: structure formation, gravitational lensing and the neutrino mass

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