

Overview of Swiss neutrino/astroparticle physics landscape

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Pillar 2 is dedicated to the exploration of the neutrino sector, with emphasis on the investigation of transitions between different neutrino types and, in particular, the consequences of non-zero neutrino masses.

Pillar 3 focuses on the exploration of fundamental questions at the interface between observational cosmology and particle physics, such as the search for dark matter or multi-messenger astroparticle physics.

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Session Classification: CHIPP structure and drivers for the future

Track Classification: Early-career discussion on the Swiss input