

Nu mass and the origin of baryons

Tuesday, 18 June 2024 11:40 (25 minutes)

Extensions of the Standard Model explaining neutrino masses and oscillations lead to a possible understanding of why the Universe contains more baryons than antibaryons. I will discuss how the baryogenesis and a mechanism of Majorana neutrino mass generation may be experimentally tested.

Poster prize

Given name

Surname

First affiliation

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Collaboration (if any)

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