

Light Dark Matter and Neutrinos

Friday, 15 July 2016 09:30 (50 minutes)

The possible connection between neutrinos and light dark matter is explored. There are a number of interesting scenarios, including (I) the scattering of light dark matter off neutrinos in the Universe, (II) the radiative generation of neutrino masses from warm dark matter, and (III) the emergence of warm dark matter in left-right symmetry.

Presenter: MA, Ernest (Riverside)

Session Classification: Morning Session 1