

Experimental challenges towards the detection of relic neutrinos with unstable nuclei

Monday 8 December 2008 17:05 (25 minutes)

In this talk I will review the experimental challenges towards the detection of relic neutrinos. The talk is based on a paper where the idea of detecting relic neutrinos with unstable nuclei is renewed. Different target nuclei and experimental approaches are considered and, the advantage and the difficulties of different experimental techniques are discussed.

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Session Classification: Relic Detection