

Dark Matter Detectors and Neutrinos

Tuesday 13 September 2016 15:20 (20 minutes)

I will talk about ongoing research into aspects of the fact that the next generation of dark matter detectors will detect neutrinos. I will describe some of the physics which will be constrained using such detections and also new methods to both eliminate and study the neutrino background.

Summary

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Session Classification: Dark matter (direct detection)

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