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Invited Talk: Searching for sharp gamma-ray spectral features from dark matter annihilation

Friday, 30 October 2015 09:45 (30 minutes)

The search for sharp features in the gamma-ray spectrum is a promising approach to identify a signal from dark matter annihilation over the astrophysical backgrounds. In this talk we review different scenarios leading to sharp gamma-ray spectral features and we discuss the current experiments limits as well as the prospects for detection with future instruments.

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Session Classification: Plenary Talks

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