



Contribution ID: 37

Type: **Presentation**

Invited Talk: WISPy Dark Matter

Friday, June 27, 2014 9:00 AM (30 minutes)

Very light bosons, produced non-thermally in the early Universe are an intriguing possibility for the cold dark matter of the Universe.

Particularly interesting candidates are axions, axion-like particles and hidden photons. This talk will discuss the current status of such light dark matter with a particular emphasis towards opportunities for its detection.

Presenter: Prof. JAECKEL, Joerg

Session Classification: Plenary Talks