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Type: **Talk**

Split light Dark Matter

Thursday, April 27, 2017 4:45 PM (15 minutes)

I will talk about a DM scenario in which the self-scattering rate today is regulated by kinematics and/or the abundance ratio, through the mass-splitting of two nearly degenerate states, emphasising the implications of the considered models and their prospect of solving astrophysical small-scale structure problems.

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Session Classification: Afternoon session