

Theory: VBF Neutralino & EW DM

Thursday, 25 August 2016 15:10 (40 minutes)

Dark Matter in Vector Boson Fusion

VBF is a promising probe for dark matter that interacts with the electroweak sector. In this talk, I will discuss several different manifestations of such models and the potential reach of VBF searches at high-energy colliders.

Presenter: BERLIN, Asher (University of Chicago)

Session Classification: Experiment-Theory Joint Session