



ID de Contribution: 27

Type: **Non spécifié**

Physics at the High Energy Muon Collider

mardi 25 avril 2023 17:10 (20 minutes)

In this talk I will review the physics case of a high energy muon collider for the exploration of new physics with particular focus on Higgs boson physics, top quark physics and dark matter. I will discuss the role of a high energy muon collider in the landscape of future experiment to probe new physics in the next decades.

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Classification de Session: Beyond the Standard Model

Classification de thématique: BSM