

Frontiers in New Physics Searches with Hadrons

Monday, 25 September 2017 11:15 (35 minutes)

Low-energy experiments with hadrons can identify physics beyond the Standard Model (SM), through either the observation of an unexpected breaking of its symmetries or that of a significant departure from a precise SM prediction. I will review some possibilities and highlight new opportunities for the discovery of new sources of CP violation and of light, weakly coupled new physics.

Primary author: GARDNER, Susan (University of Kentucky)

Presenter: GARDNER, Susan (University of Kentucky)

Session Classification: Plenary

Track Classification: Plenary session