Contribution ID: 1 Type: not specified

Progress Report: First-Year Postdoctoral Research Update

Monday, 25 September 2023 17:10 (15 minutes)

This report presents an overview of the progress achieved during the initial year of postdoctoral research. It encompasses studies focused on investigating the collinear splitting effects of boosted dark matter at neutrino detectors, enhancing the indirect detection methods for a secluded dark matter sector, and exploring the radiative leptonic decay of heavy quarkonia.

Primary author: PEI, Junle

Presenter: PEI, Junle

Session Classification: 粒子物理 1 组