

The 214th HENPIC Seminar by Prof. Xiaohui Liu, Sep. 12th 2024

Title: Energy Correlators for Hadronic Structures

Abstract: "The energy correlator event shapes have recently become a focal point of research, garnering significant attention within the community. In this talk, I will delve into their potential applications in investigating nucleon/nucleus structures and exploring new probes to the heavy flavor fragmentation."

Summary

Presenter: Prof. LIU, Xiaohui (Beijing Normal University)