

Probing heavy quarkonium hadronization by energy correlators

Sunday, 28 September 2025 15:00 (30)

This talk discusses studies of non-perturbative (NP) effects using Energy Correlators at colliders. I will explore the adaptation of energy correlators to heavy quarkonium studies, highlighting their potential for elucidating hadronization processes.

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

Session Classification : Plenary