

Generalization of J_{E_T} for two-prong objects

Friday, 28 August 2015 16:50 (20 minutes)

Recently we proposed the J_{E_T} algorithm in which jets are defined as subsets of event maximizing some jet functions. In this talk I will discuss how to generalize the concept to study more complicated configurations, focusing on the two-prong objects, and its application in studying W/Z/H decay.

Primary author: LU, Ran

Presenter: LU, Ran

Session Classification: Precision SUSY/Higgs/MCTools

Track Classification: Precision Computations and Monte Carlo Tools, all areas