HardCore jet
$p_{\text{T, constituent}} > 2$ GeV/c

Matched jet
$p_{\text{T, constituent}} > 0.2$ GeV/c

constituent = tracks & towers
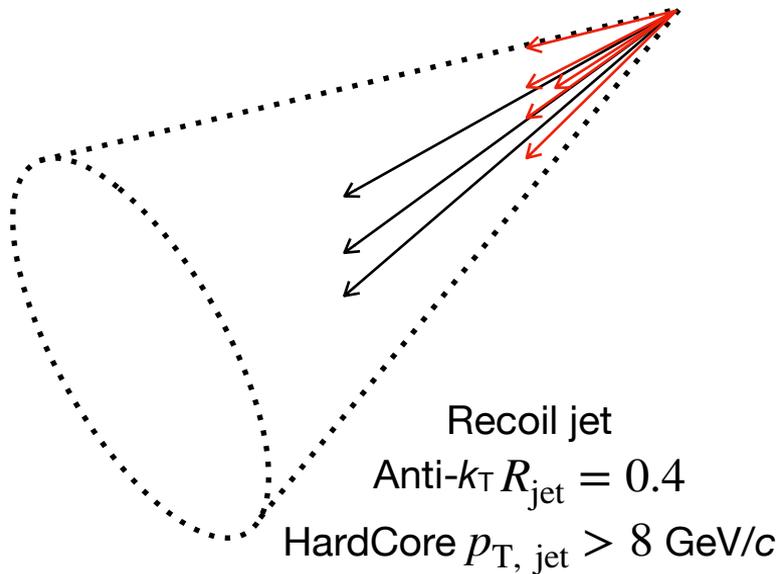
Anti-k_{T} $R_{\text{SJ}} = 0.1$ subjets

SJ1

SJ2
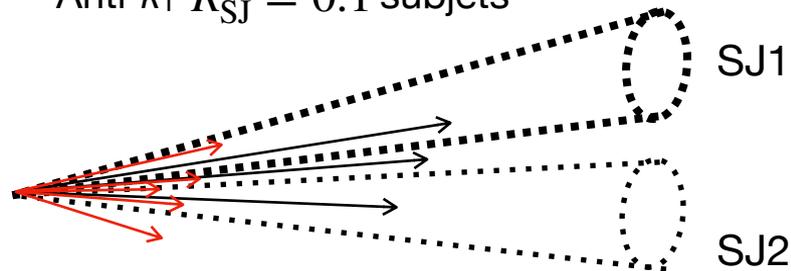
Leading subjet

Sub-Leading subjet $p_{\text{T}} > 2.97$ GeV/c

Recoil jet
Anti-k_{T} $R_{\text{jet}} = 0.4$
HardCore $p_{\text{T, jet}} > 8$ GeV/c