Requirement	Comment
	All final-state particles
$|\eta| < 5.0$	matching the detector coverage
	Charged leptons, neutrinos, photons
usePrompt=True	exclude those stemming from hadron decays
	Leptons
$R_\ell = 0.1$	radius in η-ϕ, used to dress the leptons
$p_{\mathrm{T}}(\ell) > 15\,\mathrm{GeV}$, $|\eta(\ell)| < 2.5$	matching the tracker coverage
	(e/μ from $\tau \to$ e/μ are also accepted)
	Jets
excludePromptLeptons=True	use leptons only from hadron decays
$R = 0.4\ (0.8)$	anti-k_{T} jet cone parameter for resolved (boosted) jets
$p_{\mathrm{T}} > 30\ (400)\,\mathrm{GeV}$, $|\eta| < 2.4\ (2.4)$	selection for resolved (boosted) jets