

Large-radius jet level observables

Jet kinematics	p_T , p_T/m , and p_T ratio of the two candidate jets, and η of the leading -tagged candidate jet
Jet substructure	N-subjettiness variable τ_{32} of the two candidate jets
GLOPART mass	Mass of the leading -tagged candidate jet
GLOPART T_{Xbb} score	Discretized T_{Xbb} score of the leading -tagged candidate jet

Event-level observables

kinematics	p_T , η , and mass of the system
Missing energy	Magnitude of the missing transverse momentum vector

Large-radius and small-radius jets angular observables

Minimum ΔR	Min. ΔR between each candidate jet and any small-radius jet
Pairwise mass	Mass of each candidate jet and its nearest small-radius jet

specific observables

kinematics	$m(\text{jj})$ and $\Delta\eta(\text{jj})$ between leading and subleading VBF jet candidates
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