

BEST training quantities

Jet charge	Fox–Wolfram moment H_1 / H_0 (t,W,Z,H)	m_{12} (t,W,Z,H)
Jet η	Fox–Wolfram moment H_2 / H_0 (t,W,Z,H)	m_{23} (t,W,Z,H)
Jet τ_{21}	Fox–Wolfram moment H_3 / H_0 (t,W,Z,H)	m_{13} (t,W,Z,H)
Jet τ_{32}	Fox–Wolfram moment H_4 / H_0 (t,W,Z,H)	m_{1234} (t,W,Z,H)
Jet soft-drop mass	Sphericity (t,W,Z,H)	A_L (t,W,Z,H)
Subjet 1 CSV value	Aplanarity (t,W,Z,H)	
Subjet 2 CSV value	Isotropy (t,W,Z,H)	
Maximum subjet CSV value	Thrust (t,W,Z,H)	