Jet substructure variables:

$$f = \frac{m_i}{p_T/R}$$

NSubjettiness τ_N, their ratios τ_N/τ_{N-1}.
Electromagnetic and hadronic fraction of energy $\frac{E_{\text{ECal}}}{E_{\text{Total}}}$, $\frac{E_{\text{HCal}}}{E_{\text{Total}}}$, $\frac{E_{\text{Track}}}{E_{\text{Total}}}$.