

Name	Distance $d_{ij} \propto$	Remark
Lepton	$\min(E_i^2, E_j^2)(1 - \cos \theta_{ij})$	θ_{ij} : Angle
Hadron	$\min(k_{t,i}^2, k_{t,j}^2)(\phi_i - \phi_j)(\textcolor{red}{\eta_i} - \textcolor{red}{\eta_j})$	η : Pseudorapidity