

Symbol	Definition
$p_T(\gamma)$	transverse momentum of the photon
$ \eta (\gamma)$	absolute value of the pseudorapidity of the photon
$\Delta R(\gamma, \ell)$	angular separation between the photon and the closest lepton
$\Delta R(\gamma, \ell_1)$	angular separation between the photon and the leading lepton
$\Delta R(\gamma, \ell_2)$	angular separation between the photon and the subleading lepton
$\Delta R(\gamma, b)$	angular separation between the photon and the closest b jet
$\Delta R(\ell, j)$	smallest angular separation between any of the selected leptons and jets
$ \Delta\eta(\ell\ell) $	pseudorapidity difference between the two leptons
$\Delta\varphi(\ell\ell)$	azimuthal angle difference between the two leptons
$p_T(\ell\ell)$	transverse momentum of the dilepton system
$p_T(\ell_1) + p_T(\ell_2)$	scalar sum of the transverse momenta of the two leptons
$p_T(j_1)$	transverse momentum of the leading jet