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## Definitions

$\Delta \phi_{ m jj}$	Difference in azimuthal angle between the leading and subleading jets
$p_{\mathrm{T}}^{\mathrm{j}1}$	$p_{\rm T}$ of the leading jet
$p_{\mathrm{T}}^{\mathrm{j2}}$	$p_{\mathrm{T}}$ of the subleading jet
$p_{\mathrm{T}}^{\ell_1}$	Leading lepton $p_{\rm T}$
$p_{\mathrm{T}}^{\ell_2}$	Subleading lepton $p_{\rm T}$
$\Delta \phi_{\ell\ell}$	Difference in azimuthal angle between the two leptons
$m_{\ell\ell}$	Dilepton mass
$p_{\mathrm{T}}^{\ell\ell}$	Dilepton $p_{\rm T}$
$m_{\mathrm{T}}^{\mathrm{WW}}$	Transverse WW diboson mass
$z^*_{\ell_1}$	Zeppenfeld variable of the leading lepton
$z^*_{\ell_2}$	Zeppenfeld variable of the subleading lepton
$\Delta R_{\mathrm{j}1,\ell\ell}$	$\Delta R$ between the leading jet and the dilepton system
$\Delta R_{j2,\ell\ell}$	$\Delta R$ between the subleading jet and the dilepton system
$(p_{\rm T}^{\ell_1} p_{\rm T}^{\ell_2}) / (p_{\rm T}^{\rm j1} p_{\rm T}^{\rm j2})$	Ratio of $p_{\rm T}$ products between leptons and jets
$p_{\mathrm{T}}^{\mathrm{miss}}$	Missing transverse momentum