Reconstructed object:	FEYNNET input features
candidate jets (j)	p_T, η, mass, $\cos\phi$, $\sin\phi$, candidate flag
VBF candidate jet (f)	p_T, η, mass, $\cos\phi$, $\sin\phi$, min-ΔR(j, f)
(forward dijet) candidate	p_T, η, mass, $\cos\phi$, $\sin\phi$, ΔR_{jj} (ΔR_{ff})
candidate	p_T, η, mass, $\cos\phi$, $\sin\phi$, ΔR
and VBF system	p_T, η, mass, $\cos\phi$, $\sin\phi$, $\Delta R_{()(ff)}$