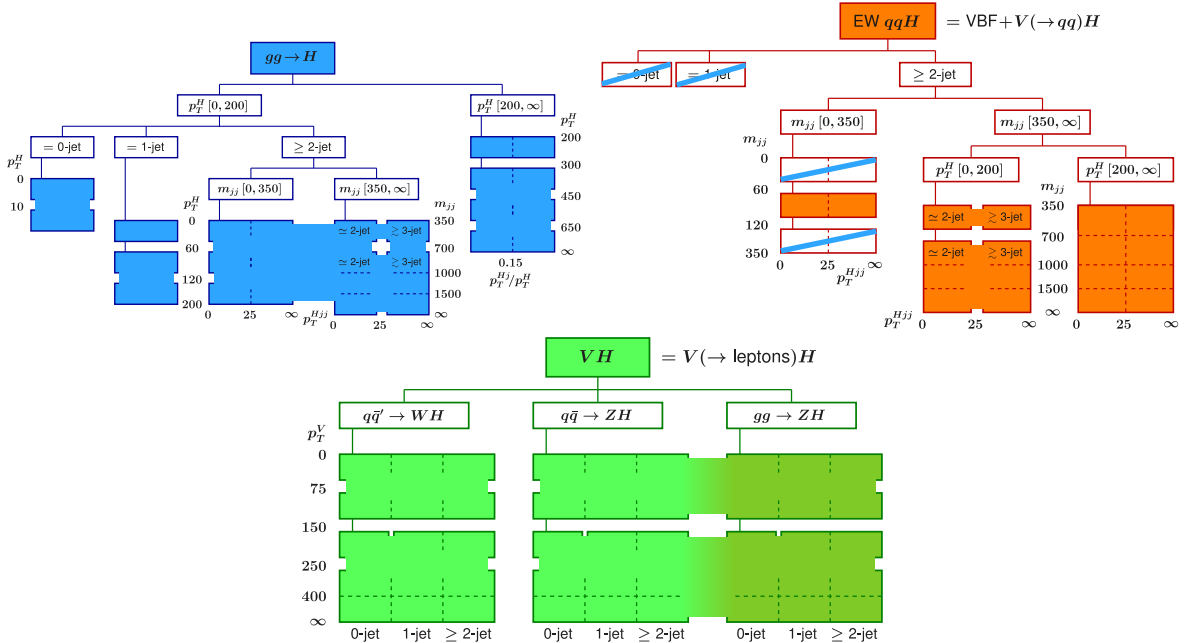
$gg \to H$
$p_T^H\,[0, 200]$
$p_T^H\,[200, \infty]$
= 0-jet
= 1-jet
$\geq$ 2-jet
$m_{jj}\,[0, 350]$
$m_{jj}\,[350, \infty]$
$\simeq$ 2-jet
$\geq$ 3-jet
p_T^{Hjj}
p_T^{Hj}/p_T^H
EW qqH = VBF+$V(\to qq)H$
m_{jj}
p_T^{Hjj}
VH = $V(\to$ leptons$)H$
$q\bar{q}' \to WH$
$q\bar{q} \to ZH$
$gg \to ZH$
p_T^V
0-jet
1-jet
$\geq$ 2-jet