## Samples from density model / MG5 events (latent space) $p_T^{jj}$ [GeV] 0.3 0.2 |*y<sup>jj</sup>*| 0.1 $\Delta \phi(j,j)$ - 0.0 $\Delta y(j,j)$ -0.1 $p_{T}^{j1}$ [GeV] **-**0.2 $p_T^{j2}$ [GeV] -0.3 $N_{\sf gapjet}$ $N_{\mathsf{jet}}$ $m_{\prime\prime}$ [GeV] $p_T^{\prime\prime}$ [GeV] |y''|-3 -3 0 -3 0 3 -3 0 -3 0 -3 -3 0 -3 0 0

 $p_T^{j1}$  [GeV]

 $p_T^{j2}$  [GeV]

 $N_{\mathsf{gapjet}}$ 

 $N_{\mathsf{jet}}$ 

 $p_T^{\prime\prime}$  [GeV]

 $m_{||}$  [GeV]

*m<sub>jj</sub>* [TeV]  $p_T^{jj}$ [GeV]  $\Delta \phi(j,j)$ 

 $|y^{jj}|$ 

 $\Delta y(j,j)$