Samples from density model (physical space) 750 450 p_T^{jj} [GeV] 150 _F 10⁰ 4 2.5 |*y^{jj}*| - 10⁻¹ $\Delta \phi(j,j)$ $\Delta y(j,j)$ 900 - 10⁻³ p_T^{j1} [GeV] 300 p_T^{j2} [GeV] $N_{\sf gapjet}$ N_{jet} 100 $m_{\prime\prime}$ [GeV] 90 80 750 450 p_T^{\parallel} 150 [GeV] 1.9 |y''|1.1 0.3 15045050 300 60 900 1 2.5 4 2 4 6 8 30060**9**00 90 100 15045050 1 2.54 -2 0 80 0 1 *m_{jj}* [TeV] $p_T^{\prime\prime}$ [GeV] p_T^{jj} [GeV] $\Delta \phi(j,j)$ $\Delta y(j,j)$ p_T^{j1} [GeV] p_T^{j2} [GeV] N_{jet} $|y^{jj}|$ $N_{\sf gapjet}$ *m*∥ [GeV]