

Cordova

$$F : \mathfrak{t} : 3 : \frac{2}{5} : \mathfrak{t}$$

$$F / Y_3 : \mathfrak{t} : 3 : \frac{2}{0} : | : \frac{1}{2_{\mathbb{C}}}$$

$$\text{D7 brane } \frac{\mathfrak{t}3}{2} \Big| \frac{2_{\mathbb{C}}}{1_{\mathbb{C}}}$$

$$\text{graviton=zeroton= closed strings } \frac{1}{2_{\mathbb{C}}}$$

$$\text{gauge boson=unoton=open strings end } 2_{\mathbb{C}}$$

$$\text{matter curves=duoton } 2_{\mathbb{C}}^a \cap 2_{\mathbb{C}}^b = 1_{\mathbb{C}}^{ab}$$

$$\text{Yukawa coupling superpotential=triton } 2_{\mathbb{C}}^a \cap 2_{\mathbb{C}}^b \cap 2_{\mathbb{C}}^c = 1_{\mathbb{C}}^{ab} \cap 1_{\mathbb{C}}^{bc} \cap 1_{\mathbb{C}}^{ca} = 0_{\mathbb{C}}^{abc}$$