



$$F_F = \sum_i w_i F_F^i$$

$$w_i = \frac{N_{\text{AR}}^i}{\sum_j N_{\text{AR}}^j}$$

$i, j \in \{\text{QCD}, \text{W+jets}, \text{t}\bar{t}\}$

$$F_F^{\text{t}\bar{t}}$$

