

$$\frac{d\sigma^{\textit{“MC@NLO”}}}{dO} = \left[\int d\Phi_n (B + V + \int d\Phi_1 \textcolor{red}{MC}) \right] I_{MC}^n(O) + \left[\int d\Phi_{n+1} (R - \textcolor{red}{MC}) \right] I_{MC}^{n+1}(O)$$