

..... / i £ / £ ¥ 2024

$\mu \gg m$, $\mu \ll m$, $\mu = m$

$$\mu_{\text{H}} = 3 \mu_{\text{H}}$$

1. $\mu f_1(\%_0, \dots, \%_n) = \mu f_1(\pm_1, \dots, \pm_n) - \text{PDF}(\pm_1, \dots, \pm_n) \cdot \mu f_1(\%_0, \dots, \%_n)$
 2. $\mu f_1(\pm_1, \dots, \pm_n) = \mu f_1(\%_0, \dots, \%_n) + \text{PDF}(\pm_1, \dots, \pm_n) \cdot \mu f_1(\%_0, \dots, \%_n)$