

Observable	
m_W [GeV/ c^2]	
$a_\mu^{\text{exp}} - a_\mu^{\text{SM}}$	
m_h [GeV/ c^2]	
$\text{BR}_{b \rightarrow s \gamma}^{\text{exp}} / \text{BR}_{b \rightarrow s \gamma}^{\text{SM}}$	
m_t [GeV/ c^2]	
$\Omega_{\text{CDM}} h^2$	
$\text{BR}(B_s \rightarrow \mu^+ \mu^-)$	
$\text{BR}_{B \rightarrow \tau \nu}^{\text{exp}} / \text{BR}_{B \rightarrow \tau \nu}^{\text{SM}}$	
$\text{BR}_{B_d \rightarrow \ell \ell}^{\text{exp}} / \text{BR}_{B_d \rightarrow \ell \ell}^{\text{SM}}$	
$\text{BR}_{B \rightarrow X_s \ell \ell}^{\text{exp}} / \text{BR}_{B \rightarrow X_s \ell \ell}^{\text{SM}}$	
$\text{BR}_{K \rightarrow \mu \nu}^{\text{exp}} / \text{BR}_{K \rightarrow \mu \nu}^{\text{SM}}$	
$\text{BR}_{K \rightarrow \pi \nu \bar{\nu}}^{\text{exp}} / \text{BR}_{K \rightarrow \pi \nu \bar{\nu}}^{\text{SM}}$	
$\Delta m_s^{\text{exp}} / \Delta m_s^{\text{SM}}$	
$\frac{(\Delta m_s^{\text{exp}} / \Delta m_s^{\text{SM}})}{(\Delta m_d^{\text{exp}} / \Delta m_d^{\text{SM}})}$	
$\Delta m_K^{\text{exp}} / \Delta m_K^{\text{SM}}$	