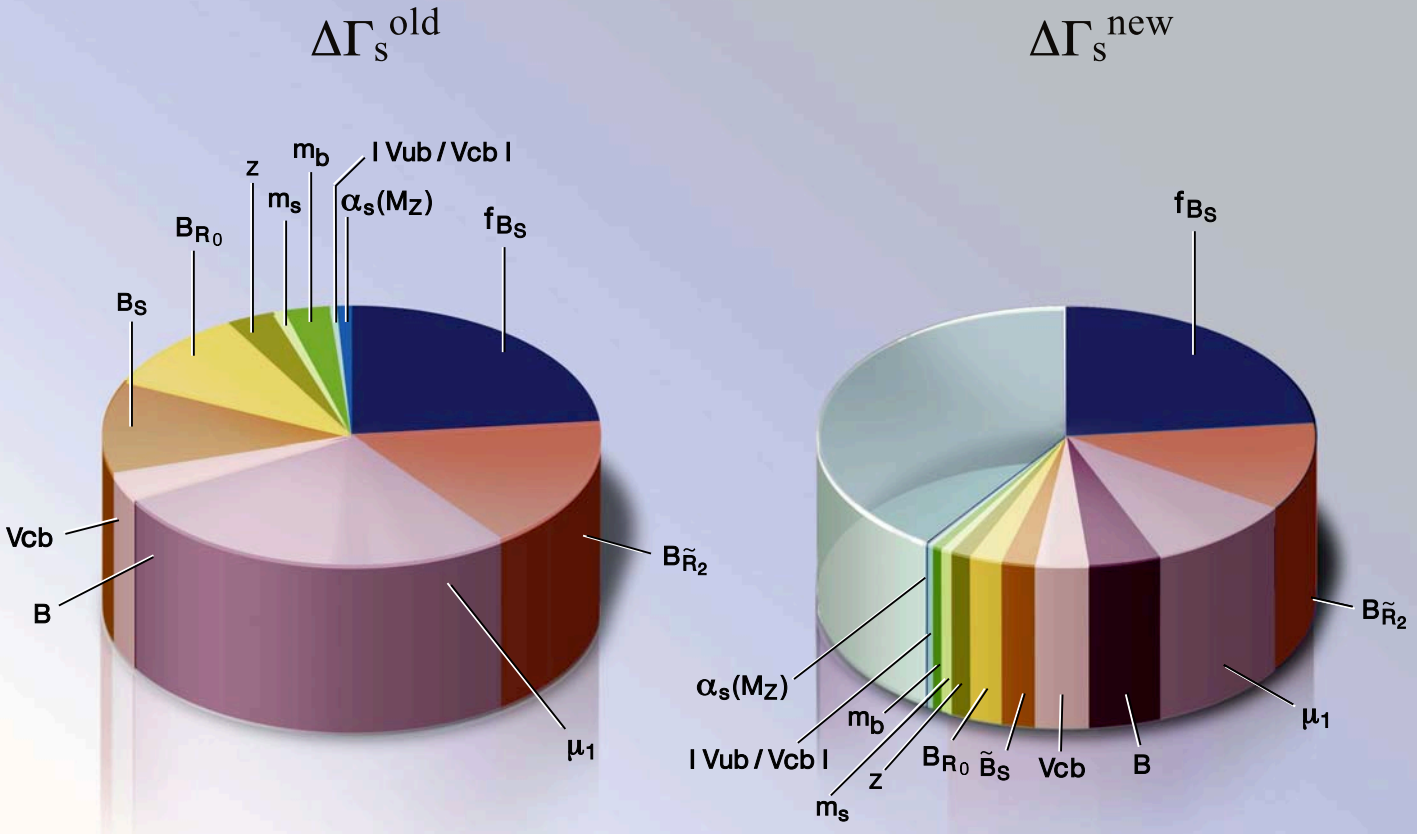
$\Delta\Gamma_s^{old}$
z
m_b
I Vub / Vcb I
m_s
$\alpha_s(M_Z)$
B_{R_0}
f_{B_S}
B_S
Vcb
$B_{\tilde{R}_2}$
B
μ_1
$\Delta\Gamma_s^{new}$
f_{B_S}
$B_{\tilde{R}_2}$
μ_1
$\alpha_s(M_Z)$
m_b
I Vub / Vcb I
B_{R_0}
$\tilde{B}_S$
Vcb
B
z
m_s