

$$m_1=m_u; m_2=m_5=m_s; m_3=m_d; m_4=m_W; \mu_q^2 > (m_W+m_d)^2; \sqrt{S}=1\text{TeV}; \theta=45; \phi_1=25$$

 $\phi_W [^\circ]$

150

100

50

200

400

600

800

1000

 $\mu_q [\text{GeV}]$
