

$$\Gamma_Z^{\text{had}} \propto \rho \left(1 + \frac{\alpha_s(M_Z)}{\pi} + 0.79 \frac{\alpha_s^2}{\pi^2} - 15.52 \frac{\alpha_s^3}{\pi^3} - 69.3 \frac{\alpha_s^4}{\pi^4} \right)$$