

Table 1.

Logarithmic factors $(\ln \frac{M_W^2}{\mu})^{\phi_k}$ multiplying various operators θ_K in the effective Lagrangian, and ratios of factors relevant for the question of octet enhancement; with $M_W = 60$ GeV, $\mu = 1.0$ GeV. Here n is the number of color triplets of quarks that enter into the strong interaction.

	$n = 4$	6	10
θ_{LR}^+	7.5	11.1	48.5
θ_{LR}^-	0.78	0.74	0.62
θ_{LL}^+	2.7	3.3	7.0
θ_{LL}^-	0.60	0.55	0.38
$\theta_{LR}^+ : \theta_{LL}^-$	12.5	20.2	128.0
$\theta_{LL}^+ : \theta_{LL}^-$	4.5	6.1	18.4