

$$\begin{aligned}
& -\text{tr} \left(\gamma^{\mu_1} \frac{1}{k^2 - M^2} \gamma^{\mu_2} \gamma_5 \frac{k + M}{k^2 - M^2} \gamma^{\mu_3} \gamma_5 \frac{k + M}{k^2 - M^2} \gamma^{\mu_4} \gamma_5 \frac{k}{k^2 - M^2} \right) \\
& = -\text{tr} \left(\gamma^{\mu_1} \frac{1}{k^2 - M^2} \gamma^{\mu_2} \frac{k - M}{k^2 - M^2} \gamma^{\mu_3} \frac{k + M}{k^2 - M^2} \gamma^{\mu_4} \gamma_5 \frac{k}{k^2 - M^2} \right)
\end{aligned}$$

g over directions of k gives

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1 term vanishes and the second and fourth are equal, so this

$$\begin{aligned}
& \text{tr} \left(\gamma^{\mu_1} \frac{1}{k^2 - M^2} \gamma^{\mu_2} \frac{M}{k^2 - M^2} \gamma^{\mu_3} \frac{M}{k^2 - M^2} \gamma^{\mu_4} \gamma_5 \frac{M}{k^2 - M^2} \right) \\
& + k^2 \text{tr} \left(\gamma^{\mu_1} \frac{1}{k^2 - M^2} \gamma^{\mu_2} \frac{1}{k^2 - M^2} \gamma^{\mu_3} \frac{1}{k^2 - M^2} \gamma^{\mu_4} \gamma_5 \frac{1}{k^2 - M^2} \right)
\end{aligned}$$

HOWARD GEORGI

n using (6a.3.17) and (6a.3.35) and putting in the color factor

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