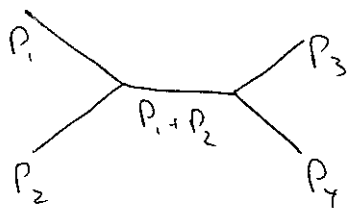
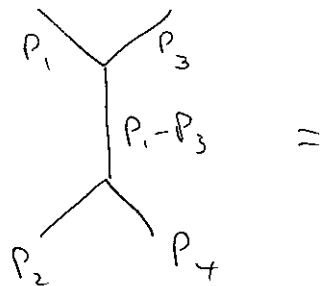


Now to M



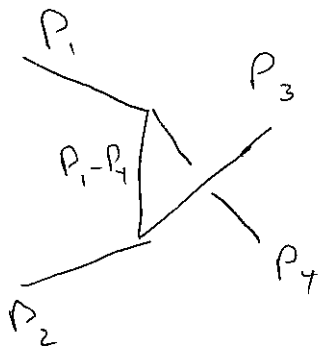
"s-channel" diagram

$$= (ig) \frac{i}{\underbrace{(p_1 + p_2)^2 - m^2}_{\equiv s}} (ig) = \frac{-ig^2}{s - m^2}$$



t-channel

$$= (ig) \frac{i}{\underbrace{(p_1 - p_3)^2 - m^2}_{\equiv t}} ig = \frac{-ig^2}{t - m^2}$$



u-channel

$$= (ig) \frac{i}{\underbrace{(p_1 - p_4)^2 - m^2}_{\equiv u}} ig = \frac{-ig^2}{u - m^2}$$