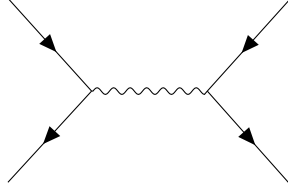
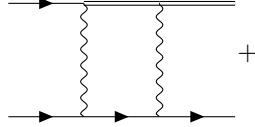


drafts

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$$f = \frac{1}{16\pi} \int_0^1 dx_1 \left[ \frac{q^2 - 2q \cdot px_1 + 2mE'}{\sqrt{p^2 x_1 (1 + x_1) - 2mE'(1 - x_1)}} - \frac{3q^2 - 2q \cdot px_1 + 2mE'}{\sqrt{2q^2 + x_1(p^2(1 + x_1) + 2mE' - 2q \cdot p)}} \right] \\ \times [(q^2 - 2q \cdot px_1 + 2mE')^2 - 4q^2(p^2 x_1(1 + x_1) - 2mE'(1 - x_1))]^{-1}$$