$$i M_s (P_i + \varepsilon)$$

$$P \quad = \quad -Q \, \frac{(P \cdot \varepsilon)}{(P \cdot \varepsilon)} \; ; \, \not{\varepsilon} \, M (P_i + \varepsilon)$$

$$(-Q) \, \frac{\varepsilon_\wedge \left(P_i^\wedge + (P_i^\wedge + \varepsilon^\wedge) \right)}{(P + \varepsilon)^2 - m^2}$$