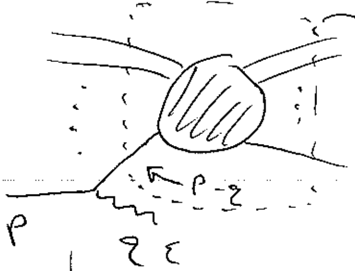

$$i M_0(p_i - q)$$

$$\cancel{-Q\frac{(p\cdot\varepsilon)}{-(p\cdot q)}} = Q\,\frac{(p\cdot\varepsilon)}{(p\cdot q)}\, i M_0(p_i - q)$$

$$i(iQ)\frac{\left(\varepsilon_\mu\left(p_i^\mu + (p_i^\mu - q^\mu)\right)\right)}{(p_i - q)^2 - m^2}$$