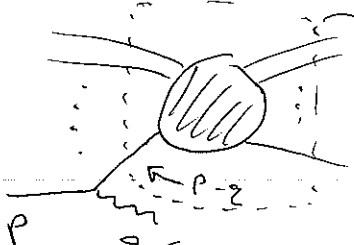

$$\rightarrow i M_0(p_i - \varepsilon)$$

$$\not{\varepsilon}\not{p} = -\not{p}\not{\varepsilon} + 2(p\cdot\varepsilon) \qquad -(p\cdot\varepsilon)$$

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

$$\rightarrow i(iQ)\,\frac{\varepsilon_m\left(p_i^m + (p_i^m - \varepsilon^m)\right)}{(p_i - \varepsilon)^2 - m^2}$$