$$|q = Kq_1 \otimes q_2 \qquad q_L = (X_L)_{\#} g$$

$$|E_q(g|Z) = E_{q_1 \otimes q_2}(K|Z) = E_{q_1 \otimes q_2}(Kg|Z)$$

$$|Fwof|$$

$$|E_{q_1 \otimes q_2}(E_q(g|Z) = E_{q_1 \otimes q_2}(K|Z) + (Z_1))$$

$$|Z = E_{q_1 \otimes q_2}(K|Z_1) + (Z_1) = E_{q_1 \otimes q_2}(K|Z_1) + (Z_1)$$

$$|Z = E_{q_1 \otimes q_2}(K|Z_1) + (Z_1) = E_{q_1 \otimes q_2}(K|Z_1) + (Z_1)$$

$$|Z = E_{q_1 \otimes q_2}(K|Z_1) + (Z_1) = E_{q_1 \otimes q_2}(K|Z_1) + (Z_1)$$

$$|Z = E_{q_1 \otimes q_2}(K|Z_1) + (Z_1) + ($$