$$
\begin{aligned}
C_q(Q^2) &= e_q^2 - 2e_q V_e V_q P_Z + (V_e^2 + A_e^2)(V_q^2 + A_q^2) P_Z^2 \\
D_q(Q^2) &= -2e_q A_e A_q P_Z + 4V_e A_e V_q A_q P_Z^2 \\
P_Z &= \frac{1}{\sin^2 2\theta_W} \frac{Q^2}{Q^2 + M_Z^2} \ .
\end{aligned}
\tag{4.21}
$$