

$$\begin{aligned}
V^{[\mu\nu]}(p,q) &= \frac{2\epsilon^{\mu\nu\alpha\beta}q_\alpha p_\beta}{\tilde{Q}^2} \sum_{n \text{ even}}^{\infty} \frac{\zeta^n \mathcal{C}_n^2(\eta)}{2^n(n+1)} C_W^{(n)}(\tilde{Q}^2) f_\pi \langle \xi^n \rangle + \mathcal{O}(1/\tilde{Q}^3) \\
&= \frac{2\epsilon^{\mu\nu\alpha\beta}q_\alpha p_\beta}{\tilde{Q}^2} \sum_{n \text{ even}}^{\infty} W(n) C_W^{(n)}(\tilde{Q}^2) f_\pi \langle \xi^n \rangle + \mathcal{O}(1/\tilde{Q}^3)
\end{aligned}$$