

$$A_n = \sum_{\text{diagrams } I} \hat{A}_L(z_I) \frac{1}{P_I^2} \hat{A}_R(z_I)$$

$$= \sum_{\text{diagrams } I} \overset{\hat{i}}{\vdots} \text{---} \text{L} \text{---} \overset{\hat{P}_I}{\text{---}} \text{R} \text{---} \overset{\hat{j}}{\vdots}$$