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OPE of Green functions and its phenomenological applications

In this talk, we deliver an overview of our most recent results on the operator product expansion of the three-point correlators of chiral currents. Moreover, we present some phenomenological applications of these results within the context of the odd-intrinsic parity sector, such as the decays $\rho \rightarrow \gamma\pi$, $\omega \rightarrow \gamma\pi$ and the $g - 2$

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