

Duality and High-Energy Limit of Forward Pion-Nucleon Scattering Amplitude.

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Some words were dropped from two sentences of this paper; the correct reading is as follows:

On p. 410, lines 4 to 6:

Here, β_P and $\beta_{P'}$ denote the P and P' residues, respectively, and N_1, N_2 are threshold energies where the background and resonance contributions begin to participate, and which will be fixed to reproduce experimental values for β_P and $\beta_{P'}$.

On p. 411, lines 14 and 15:

It should be noted here that (6) is not sensitive, compared with the usual sum rules such as (3), to the uncertain knowledge on the higher resonances because of the rapid convergence of the integrals.

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