
ERRATUM

η DECAY, CURRENT ALGEBRA, AND THE C -NONCONSERVING ELECTROMAGNETIC CURRENT. Stephen L. Adler [Phys. Rev. Letters 18, 519 (1967)].

The argument following Eq. (9), which states that the fourth-order electromagnetic matrix element is suppressed in the same way as the second order, is incorrect. The trouble is that the tensor T_{ijk} is not symmetric, as was claimed. This means that it might be possible to explain a large $I=3$ admixture without invoking a new interaction, by attributing it to fourth-order electromagnetic effects which appear anomalously large because of the suppression of the second-order matrix element.