

## Electroproduction of Higher Spin Resonances within a Generalized Joos-Weinberg Formalism.

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Four lines above eq. (4) read: «... They are antisymmetric with respect to interchanges within an index pair and symmetric with respect to interchanges of one pair with another ... ».

In eq. (8), second line, read:

$$= \frac{e'c'}{(\overline{M})^{N-1}} F(q^2) \overline{u}_{\tau'}^{[s']}(K') \gamma_{4+s'; \mu\nu_2, \nu_3\nu_4, \dots, \nu_{N-1}\nu_N}^{[s',0]} i q_{\nu_2} i q_{\nu_3} R_{\nu_4} \dots i q_{\nu_{N-1}} R_{\nu_N} u^{[0]}(K),$$

Two lines below eq. (9) read: «... charge  $e'(e')$  ... ».

At the bottom of p. 144, in the expression for  $f_0$ ,  $\alpha^2$  has to be replaced by  $\alpha_2$ .

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