

Radiative Corrections to Neutron β -Decay.

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(Nuovo Cimento, 57 A, 395 (1968))

The statement on p. 401, paragraph 3 is not correct. In spin- $\frac{1}{2}$ models the $T_{\mu\nu}$ term gives a contribution to G_A which in a model with an isodoublet of average charge $\bar{Q} = -\frac{1}{2}$ cancels with Z (just as in the corrections to G_V) leaving just $F(0)$ as correction for G_A . This does not alter the conclusions of the paper.

I wish to thank Prof. C. RYAN for pointing out this error.