On S-Matrix Models of Weak Interactions.

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Equations (4), (5) and (11) should read respectively as

$$ (4) \qquad |G_l(s)| \leqslant \frac{\text{const}}{s} \,, $$

$$ (5) \qquad \sigma_{\text{tot}} \leqslant (\text{const})(\ln s)^2 \,, $$

$$ (11) \qquad |G_l(s)| \leqslant \frac{1}{R_l(s)} \frac{\text{const}}{s} \,. $$