Relativistic Deuteron Wave Function - II.

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On page 449, line 11, the formula instead of

$$E_0(p) = \frac{2}{(p^2 + \gamma^2) \{ (p^2 + \gamma^2)^2 + 4p^2 M^2 \}^{\frac{1}{2}}},$$

should read

$$E_0(p) = \frac{2}{(p^2 + \gamma^2) \{ (p^2 + \gamma^2) + [(p^2 + \gamma^2)^2 + 4p^2 M^2]^{\frac{1}{2}} \}}.$$

Some Properties of Single Loop Diagrams in Perturbation Theory.

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Figure 1(b) is wrongly orientated and should be rotated clockwise through 90° .