ERRATUM

SPIN- $\frac{1}{2}$ SYSTEM WITHOUT INTRINSIC MAGNET-IC MOMENT. Shau-jin Chang [Phys. Rev. Letters 17, 597 (1966)].

There are several typeographical errors in our article.

- (1) On page 597, column 2, 19th line and on page 598, 2nd line, $(1/2m)\overline{\psi}\psi$ should read $\frac{1}{2}m\overline{\psi}\psi$.
- (2) On page 598, column 2, 11th, 12th, and 20th lines, in the expressions of $T_{\mu\nu}$: μ,ν on the right-hand side should be in the parentheses.

All field operators are assumed to be symmetrically (or antisymmetrically) multiplied. For the product of three operators, such as $\psi qA\psi$, actually stands $(\psi \cdot q\psi) \cdot A$.