ERRATA to 'Nontrivial Fixed Points in Three-Dimensional Abelian Higgs Models with Fermions' by E.R. Nissimov and S.J. Pacheva, *LMP* 8 (1984), 239–247.

Due to an algebraic error, the following corrections should be made:

(1) In Equation (14) $\beta_\xi^{(1)}$ should read:

$$\beta_\xi^{(1)} = -64\xi[3\pi^2(1+\epsilon^2)^2]^{-1}\tilde{J} + 64v\epsilon^2[3\pi^2(1+\epsilon)^2(1+v^2)]^{-1}(I-\tilde{I}).$$

(2) Equations (18a) and (18b) must be *deleted*. Equations (18c, d, e), (19c), (γ) should be renumbered as (18a, b, c), (19g), (η) and notations $Y_*^{(3)}$, $Y_*^{(4)}$ should be changed to read $Y_*^{(1)}$, $Y_*^{(2)}$.

(3) The following equations should be *added* to Equations (19a, b):

(γ) $(\lambda_2, u, v, g_2, \epsilon, \xi) = (\lambda_2, 0, 0, 0, 0, 0) \in \mathcal{N}_0 = \{Y|_{h=0}\}$ (i.e., λ_2 irrelevant):

$$\mathcal{L}(Y_{(3)}^*) = |\nabla_\mu\varphi|^2 + i\bar{\psi}\partial\!\!\!/\psi + T_C(4N\mu)^{-1}(\bar{\psi}\psi)^2, \quad \varphi^*\varphi - N\mu/T_C = 0. \tag{19c}$$

(δ) $(\lambda_2, v, w, \epsilon, \xi) = (\lambda_2, 0, 0, \epsilon \neq \pm 1, 0) \in \mathcal{F}_0 = \{Y|_{u=h=0}\}$ (i.e. λ_2 irrelevant):

$$\mathcal{L}(Y_{(4)}^*) = |\nabla_\mu\varphi|^2 + i\bar{\psi}\nabla\!\!\!/^{(\epsilon)}\psi, \quad \varphi^*\varphi - N\mu/T_C = 0, \ \bar{\psi}\varphi = \varphi^*\psi = 0. \tag{19d}$$

(ϵ) $(\lambda_2, g_1, w, \epsilon, \xi) = (\lambda_2, 0, 0, \epsilon = 1, 0) \in \mathcal{F}_0$ (i.e., λ_2 irrelevant):

$$\mathcal{L}(Y_{(5)}^*) = \mathcal{L}(Y_{(4)}^*)|_{\epsilon=1}. \tag{19e}$$

(ζ) $(\lambda_2, v, g_2, \epsilon, \xi) = (\lambda_2, 0, 0, \epsilon, 0) \in \mathcal{F}_0$ (i.e., λ_2 irrelevant, ϵ arbitrary):

$$\mathcal{L}(Y_{(6)}^*) = |\nabla_\mu\varphi|^2 + i\bar{\psi}\nabla\!\!\!/^{(\epsilon)}\psi, \quad \varphi^*\varphi - N\mu/T_C = 0. \tag{19f}$$

Note also that in the expression for $\beta_w^{(1)}$ in Equation (14) there is a missing *minus sign* in front of the first term on the right-hand side.

(Received May 25, 1984)