**ERRATA** to 'Non-Perturbative Renormalization Group Functions in (2 + 1)-Dimensional Supersymmetric Gauge Theories' by E.R. Nissimov and S.J. Pacheva, *LMP* **6** (1982), 101–108.

There is a missing term in the right-hand side of Equation (1′):

$$-g_1(g_1 + 2g_0)(Nn)^{-2}(\varphi^*\varphi - Nn\mu/T)(\varphi^*\lambda_A\varphi)^2 .$$

In Equations (11), the following terms should be added to the expressions for:

$$\beta_0^{(1)}(\mathbf{u}, \mathbf{h}): \quad -(n^2 - 1)(n\pi^2)^{-1} 16u_0 \partial/\partial h_1 [h_1 I(h_1)] ,$$

$$\beta_1^{(1)}(\mathbf{u}, \mathbf{h}): \quad -[n\pi^2(h_0 - h_1)]^{-1} 16u_1 [h_0 I(h_0) - h_1 I(h_1)] ,$$

$$\underset{\sim}{\zeta}{}_{\Sigma_0}^{(1)}(\mathbf{u}, \mathbf{h}): \quad -(n^2 - 1)(n\pi^2)^{-1} 8\partial/\partial h_1 [h_1 I(h_1)] ,$$

$$\underset{\sim}{\zeta}{}_{\Sigma}^{(1)}(\mathbf{u}, \mathbf{h}): \quad -[n\pi^2(h_0 - h_1)]^{-1} 8[h_0 I(h_0) - h_1 I(h_1)] ,$$

where $I(h) \equiv (1 + h^2)^{-2}[1 + h^2 - \frac{1}{2}\pi h(1 - h^2) - 2h^2 \log h]$.

In Equations (12), the following terms should be added to the expressions for:

$$\beta^{(1)}(u, h): \quad -16u\pi^{-2} \partial/\partial h [hI(h)] ,$$

$$\underset{\sim}{\zeta}{}_{\Sigma}^{(1)}(u, h): \quad -8\pi^{-2} \partial/\partial h [hI(h)] .$$

Equation (13) should read accordingly:

$$\text{an UV one:} \quad u_r^* = 0, \qquad h_r^* = \infty \text{ (i.e., } g_r^* = \infty, e_r^* = 0);$$

$$\text{an IR one:} \quad u_r^{**} = \infty, \qquad h_r^{**} = 0 \text{ (i.e., } g_r^{**} = 0, e_r^{**} = \infty).$$

Finally, the value of $\nu^{(1)}$ should be altered to: $\nu^{(1)} = 1 - 4n(N\pi^2)^{-1}$.

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