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**ERRATA**


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**Obstructions to the Existence of Static Cosmic Strings in an Abelian Higgs Model**  
**[Phys. Rev. Lett. 73, 10 (1994)]**

Yisong Yang

The two conditions stated in (7) play rather distinct roles. The second condition arises from an assumption that fixes the metric background so that the flat Minkowski metric is recovered when gravity is turned off by setting Newton's constant to zero, whereas the first condition is independent of the choice of the background. Therefore, to ensure the existence of the most general finite-energy symmetric solutions, the second condition (i.e.,  $N \neq 1/2\pi\epsilon^2 G$ ) should be removed from (7). Also, the inequality (14) contains a typographical error. The number  $4\pi$  should be replaced by  $2\pi$ . Reference [14] contains all the details and has appeared in Commun. Math. Phys. **170**, 541 (1995).

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**von Neumann Entropy Associated with the Haldane Exclusion Statistics**  
**[Phys. Rev. Lett. 74, 1048 (1995)]**

A. K. Rajagopal

The correct receipt-date line is as follows: (Received 13 June 1994; revised manuscript received 8 November 1994). In addition, the displayed equation before Eq. (1) should read as follows:

$$\hat{\rho} = \sum_{\alpha} \sum_d p(\alpha) |\alpha, d\rangle \langle \alpha, d|.$$

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**Length Quantization in Levitation of Magnetic Microparticles by a Mesoscopic Superconducting Ring**  
**[Phys. Rev. Lett. 74, 3261 (1995)]**

Stephen B. Haley

The correct Eq. (8) should read

$$y(x) = \frac{J}{J_c} (1 - \Omega) + \cos \left[ 3 \arccos \left( \frac{Q}{3J_c} \right) \right] = 0. \quad (8)$$