Errata

Erratum: Zero-temperature properties of the two-dimensional Heisenberg antiferromagnet: A numerical study
[Phys. Rev. B 38, 5087 (1988)]

Elbio Dagotto and Adriana Moreo

The results presented in Table III were incorrect for nonsquare lattices. Here we present the corrected values. Thus, the observation that the magnetization has a maximum for square lattices is incorrect. The other conclusions of the paper remain the same.

TABLE III. Ground-state expectation value of $\langle M^2 \rangle$ as defined in Eq. (5) for lattices of size $N \times L$.

L/N	2	4
2	0.5000	0.3110
4	0.3110	0.2765
6	0.2165	0.2341
8	0.1638	
10	0.1314	
12	0.1096	

Erratum: Scattering of normal excitations by superconducting fluctuations in single-crystal and granular copper oxide superconductors
[Phys. Rev. B 42, 8748 (1990)]

J. A. Veira and Félix Vidal

In comparing the experimental A_{LD} value with Yip's theory (in the first paragraph, right-hand column of page 8750), there are two typographical errors that, although they are obvious when reading Yip's paper, strongly change the physical implications of such a comparison. The corrected clause in that paragraph should read as follows: "In fact, the A_{LD} expression proposed in Ref. 21 ($A_{LD} = rne^2/16\hbar d_e$) for non-$s$-wave pairing (and if $r \approx 1$) and a two-component superconducting order parameter ($n = 2$) leads to $\xi_\perp(0) = (2 \pm 0.6)$ Å and $d_e = (10 \pm 2)$ Å."

Erratum: Shear stiffness C_{55} in A_2BX_4 crystals studied within the soliton model
[Phys. Rev. B 43, 3228 (1991)]

M. Hebbache

In this paper a part of the caption of Fig. 1 was omitted. It should read "$K(k)$ and $E(k)$ are the complete . . . ."
Reference 13 has been written with two errors. It should read "sous" and "Séries" in place of "sour" and "Cenries," respectively.