
ERRATA

**First-Principles Phonon Calculations for La_2CuO_4
[Phys. Rev. Lett. 62, 831 (1989)]**

R. E. Cohen, W. E. Pickett, and H. Krakauer

Some of the X -point eigenmode frequencies presented in Table I are incorrect due to a transient error in converting units. The correct breathing-mode symmetry (A_g) eigenmode frequencies at X are 137, 263, 417, and 642 cm^{-1} . The symmetry-mode frequencies, eigenvectors, and all other mode frequencies are unchanged. We acknowledge K.-P. Böhnen and B. N. Harmon for comments leading to the detection of this error.

**Breakup of ^7Li near the α - t Threshold and a Possible Probe of Radiative-Capture Processes
[Phys. Rev. Lett. 65, 847 (1990)]**H. Utsunomiya, Y.-W. Lui, D. R. Haenni, H. Dejbakhsh, L. Cooke, B. K. Srivastava, W. Turmel,
D. O'Kelly, R. P. Schmitt, D. Shapira, J. Gomez del Campo, A. Ray, and T. Udagawa

The experimental double differential cross sections in Fig. 1 should be divided by a factor of 2. These corrections have no affect on the subsequent results and conclusions presented in the paper.

**Perturbative Induction of Vector Potentials
[Phys. Rev. Lett. 65, 3065 (1990)]**

Y. Aharonov, E. Ben-Reuven, S. Popescu, and D. Rohrlich

A clarification made in a revision of the manuscript unfortunately did not appear in print in the journal. The sentence after Eq. (10) should read, "Although the scalar potential that appears in Eq. (10) is often overlooked, a general formula which includes it was given by M. Berry, in *Geometric Phases in Physics*, edited by A. Shapere and F. Wilczek (World-Scientific, Singapore, 1989), pp. 7-28."

In Eqs. (21) and (22), ∇ should be replaced by $\Pi_g \nabla \Pi_g$.