 ERRATA

Anisotropic Nature of High-Temperature Superconductivity in Single-Crystal $Y_1Ba_2Cu_3O_{7-x}$. T. K. WORTHINGTON, W. J. GALLAGHER, and T. R. DINGER [Phys. Rev. Lett. **59**, 1160 (1987)].

In Table I, H_{c1} in the parallel-orientation column is listed as having a value of ≤ 0.005 T. The correct value is ≤ 0.05 T.

Observation of Acoustic Umklapp Phonons in Water-Stabilized DNA by Neutron Scattering. H. GRIMM, H. STILLER, C. F. MAJKRZAK, A. RUPPRECHT, and U. DAHLBORG [Phys. Rev. Lett. **59**, 1780 (1987)].

On p. 1780 in the first column, line 17 should read "oriented DNA (≈ 5 degrees) one may achieve . . .," rather than 0.5 degrees. This error does not change the results presented in the paper.

Role of Thermal Spikes in Energetic Displacement Cascades. T. DIAZ DE LA RUBIA, R. S. AVERBACK, R. BENEDEK, and W. E. KING [Phys. Rev. Lett. **59**, 1930 (1987)].

(1) In the second column on p. 1932, fourteen lines from the top, "... yielded an average of eight Frenkel

pairs¹² in cascades at 3 keV"⁵ should read "... yielded an average of eight (twelve) Frenkel pairs at 3 (5) keV."

(2) The equation relating the average mean square displacement per atom to the effective diffusion coefficient should read:

$$\begin{aligned}\langle D_c(r) \rangle_{t_0} &= \int D_c(r, t') dt' \\ &= \frac{1}{6} \sum_i [\mathbf{r}_i(t_0, r) - \mathbf{r}_i(0, r)]^2 / n(r).\end{aligned}$$

The value of atomic mixing referred to in the article was based on the above equation.

(3) In the acknowledgments, "University of Illinois at Chicago" should read "University of Illinois at Urbana."

Some Consequences of an Equation of Motion for Diffusive Growth. THOMAS C. HALSEY [Phys. Rev. Lett. **59**, 2067 (1987)].

The following typographical errors appeared in the published version of this Letter: The title should read "... for Diffusive Growth," and not "... for Diffuse Growth." On page 2067, column 2, line 1, "... the radius of r ..." should read "... the radius r ..." On page 2068, column 2, line 12, "... lines of constant c ..." should read "... lines of constant s ..." On page 2068, line 22, "... with use of..." should read "... using..." On page 2069, column 1, line 16, "... $f_q(a/r) \sim (q/r)^{\tau(q)}$," should read "... $f_q(a/r) \sim (a/r)^{\tau(q)}$."