## **ERRATA**

Theory of Electron Band Tails and the Urbach Optical-Absorption Edge. SAJEEV JOHN, COSTAS SOUKOULIS, MORREL H. COHEN, and E. N. ECONOMOU [Phys. Rev. Lett. 57, 1777 (1986)].

There is a typographical omission in Eq. (7b). It should read

$$\varepsilon_a \equiv \hbar^2 / 2ma^2 = 4 |E| / (4-d) \left[ 1 + \left[ 4/(4-d) \right]^2 |E| / \varepsilon_L \right]^{-1}$$

The exponent of  $\frac{1}{2}$  acting on the braces was omitted in the version that appeared in print.

Complexity and the Relaxation of Hierarchical Structures. Constantin P. Bachas and B. A. Huberman [Phys. Rev. Lett. 57, 1965 (1986)].

Reference 3 also should have contained the following: G. Paladin, M. Mezard, and C. de Dominicis, J. Phys. (Paris), Lett. 46, L985 (1985).

Quantum Chaos and Statistical Properties of Energy Levels: Numerical Study of the Hydrogen Atom in a Magnetic Field. D. DELANDE and J. C. GAY [Phys. Rev. Lett. 57, 2006 (1986)].

On p. 2009, the caption to Fig. 4 should read, "FIG. 4.  $\Delta_3$  statistic of the spectrum (spectral rigidity). (a) Real physical problem (hydrogen in a magnetic field) in the regular regime. The solid line is the Poisson prediction. (b) Oscillator system in the chaotic regime. The solid line is the GOE prediction."

First-Principles Theoretical Explanation of Incommensurate Behavior in Rb<sub>2</sub>ZnCl<sub>4</sub>. V. KATKANANT, P. J. EDWARDSON, J. R. HARDY, and L. L. BOYER [Phys. Rev. Lett. 57, 2033 (1986)].

Figures 2(a) and 2(b) of this paper have been inadvertently interchanged; thus, the caption for Fig. 2(a) relates to Fig. 2(b) and the caption for Fig. 2(b) relates to Fig. 2(a).