ERRATA

Evidence for Ising-Type Critical Phenomena in Two-Dimensional Percolation. GIANCARLO JUG [Phys. Rev. Lett. 55, 1343 (1985)].

The sentence including Eq. (4) should read, "This result is to be contrasted with the currently accepted form of the leading singularity,. . . ." Note that Eq. (4) does not imply the absence of confluent corrections to the leading from of the singularity in $K(p)$. Also, the equation preceding Eq. (6) should read,

$$g(p) = h^{-1}(p - p_c)\ln(p_c - p)[K_s'(p)/K_s(p) + h/(p_c - p)],$$

as is evident from comparison with Eq. (7) in the text.

Comment on "New Ground State for the Splay-Fréedericksz Transition in a Polymer Nematic Liquid Crystal." C. OLDANO [Phys. Rev. Lett. **56**, 1098 (1986)].

The last equation should read

$$a = \frac{\pi^2}{8}\left(\frac{2}{d}\frac{K_2}{w_2} + 1\right) - 1.$$

Broken Icosahedral Symmetry: A Quasicrystalline Structure for Cholesteric Blue Phase III. R. M. HORNREICH and S. SHTRIKMAN [Phys. Rev. Lett. **56**, 1723 (1986)].

Unfortunately, the following error appeared in the published version: On p. 1725, the final paragraph of the right-hand column should end, "We thus conclude that the observed spectrum[6] is not inconsistent with a BIC structure for BP III.

Self-Similarity and Fractal Dimension of a Roughening Interface by Monte Carlo Simulations. K. K. MON [Phys. Rev. Lett. **57**, 866 (1986)].

The slope of the solid line for Fig. 1 should have been $(0.8 \pm 0.03)^{-1}$, which then indicates a fractal dimension D of 3.25 ± 0.05 for $d = 3$. The first line of Eq. (4) should read

$$A(L) \sim K^{-1}L^{-1.25} \text{ for } d = 3.$$

The results for $d = 2$ and the conclusion of the paper remain unchanged. The value of D for $d = 3$ is significantly larger than those measured experimentally. This deserves further studies.

Divergence Measurements of Soft-X-Ray Laser Beam. S. SUCKEWER, C. H. SKINNER, D. KIM, E. VALEO, D. VOORHEES, and A. WOUTERS [Phys. Rev. Lett. **57**, 1004 (1986)].

The sentence beginning on the last line of p. 1004 should read, "In the transverse spectrum, the spontaneous C VI 182-Å emission is weak compared with the strongest line in the spectrum, O VI 173 Å."

The sentence beginning on the fifth line from the end of p. 1006 should read, "It was seen that with increasing r there was a rapid rise in gain which reached a maximum near $r \approx 1.3$ mm for optimal plasma conditions and decreased rapidly for larger r."

The sentence beginning on the thirteenth line of p. 1007 should read, "On the other hand, off axis, strong radiative cooling by C VI leads to low-temperature, high-density conditions conducive to a fast recombination rate and high 182-Å gain."

Frequency Locking, Quasiperiodicity, and Chaos in Extrinsic Ge. E. G. GWINN and R. M. WESTERVELT [Phys. Rev. Lett. **57**, 1060 (1986)].

In the first column on p. 1062, the equation $\Omega = \sigma_g$ should be replaced by $W = \sigma_g$.