ERRATA

ARBITRARY TWO-COMPONENT ONE-DIMENSIONAL ISING MODEL FOR HETEROPOLYMER MELTING. M. Ya. Azbel' [Phys. Rev. Lett. 31, 589 (1973)].

The title should be as shown above rather than as in the original.

In Eq. (1), $V/4$ should be replaced by $V/2$, L by 1, and (as the upper limit of the summation) n by N .

The vertical scale on the original figure was not accurate. The corrected figure herewith is drawn to scale in the vertical dimension.

On page 591, in line 7, n^- should be replaced by n^+ ; in the fourth line before Eq. (5), pVL by pV/L ; and in the third line after Eq. (5), $y_2, \dots, 5$ by $y_1, \dots, 5$. The fifth line before Eq. (6) should

read, "The three smooth (depending on composition only) functions R_p and R_0 of the four variables are enough. . . ."

In Eq. (6), the expression for N_b should have a summation sign at the beginning of the right-hand member. In the third line, $K^{(-1)}$ should be replaced by $K^{(+1)}$ and $L^{(-1)}$ by $L^{(+1)}$.

In the third line after Eq. (6), N should be replaced by N_b .

On page 592, the tenth line should begin with $+(1-w)N_{M-1}(n+1)$; the twelfth line should begin with 1 instead of l .

Reference 3 should read, "M. Ya. Azbel', Pis'ma Zh. Eksp. Teor. Fiz. 16, 183 (1972) [JETP Lett. 16, 128 (1972)], and Biopolymers 12, 1591 (1973)."

CRITICAL FLUCTUATIONS IN Ni ABOVE THE CURIE POINT. Albert M. Gottlieb and Christoph Hohenemser [Phys. Rev. Lett. 31, 1222 (1973)].

In Fig. 1, t should be in nsec, not sec.

The beginning of the second paragraph on page 1225 should read, "We emphasize: PAC τ_z values measure an integral property of $S^{zz}(q, \omega)$, and are thus independent of specific forms. Neutron τ_z values, on the other hand, are dependent on the form chosen for $S^{zz}(q, \omega)$."