
ERRATA

From First-Order to Two Continuous Melting Transitions: Monte Carlo Study of a New 2D Lattice-Defect Model. W. JANKE, and H. KLEINERT [Phys. Rev. Lett. **61**, 2344 (1988)].

The name of the second author should read H. Kleinert. In Eq. (8) a minus sign is missing; i.e., it should read

$$c^h(x) = -4\beta^R l^2 G_2^{(0)}(x).$$

One paragraph after Eq. (8), the expression for the renormalized stiffness constant should read

$$\beta^R(\beta_c^{(1)}) = (1/\pi)[2/(1+\nu)].$$

Quantized Multichannel Magnetotransport through a Barrier in Two Dimensions. R. J. HUAG, A. H. MACDONALD, P. STREDA, and K. VON KLITZING [Phys. Rev. Lett. **61**, 2797 (1988)].

Equation (9), giving the magnetoresistance on the plateau for $\nu=4$ and $\nu_g=2$ and appearing as

$$R = \frac{h}{4e^2} \left(\frac{2}{1+\nu_0/\nu_1} \right),$$

should have appeared as

$$R = \frac{h}{4e^2} \left(\frac{2}{1+\nu_1/\nu_0} \right).$$