
On page 728, the third line above Eq. (10) which reads 

\[ \ldots \text{and } s \rightarrow \lambda^x s, \ldots \text{and } s \rightarrow \lambda^{-x} s. \]

In Eq. (10) "\( \omega \)" should be changed to "\(-2\omega\)." We would like to thank Peter van Dongen for bringing these typographical errors to our attention.

Polymer Network of Fixed Topology: Renormalization, Exact Critical Exponent \( \gamma \) in Two Dimensions, and \( d = 4 - \epsilon \). Bertrand Duplantier [Phys. Rev. Lett. 57, 941 (1986)].

On page 941, the formal expression of \( \omega_G \) before Eq. (1) should naturally read

\[ \omega_G \sim \mu^{-1} v_0^{-1}. \]

On page 943, "Ref. 8" appearing after Eq. (14) should read "Ref. 9." The beginning of Eq. (19) should read

\[ \delta_L = \frac{1}{2} \varepsilon \nabla \ln \tilde{Z}_L / \partial z \ldots \]  

In Eq. (21) the subscript of \( \eta_L \) should read \( L \) and not \( I \). Just after Eq. (23)

\[ \ldots l = 1 \ldots \]\n
"\ldots \( L = 1 \ldots \)" and

\[ \ldots n_F = 0 \ldots . \]

"\ldots \( n_F = 0 \ldots . \)"


On page 1233, the equation should read

\[ \eta = \frac{1}{2} n p_F / n, \]

and the subsequent text should include "\( p_F \) is the Fermi momentum."


In the last line of the first column on page 1302, the reference number should be 6 instead of 5.

In Eq. (2), the lower limit of the integral should be 0 instead of \( D \).

Equation (3) should read

\[ F(\tau) = \exp[-(k v_0 / \sigma_E)^2] e^{-\tau P(v_0, \tau; -v_0)}. \]

Equation (4) should read

\[ F(\tau) \sim \int_{-\infty}^{\infty} S(\Delta M) \cos(\Delta M \tau) d\Delta M. \]