Finite-Size Scaling and Universality above the Upper Critical Dimensionality
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[105x660]

\( \hat{t} \) was incorrectly printed as \( t \) in five places. We list the instances, in the corrected form, as follows: (1) Page 1559, immediately after Eq. (12): “\( \hat{t} \) stands for the argument …” (2) Page 1559, column 1, 10th line from below: “When Eq. (12) is expanded in \( \hat{t}L^{\gamma} \)…” (3) Page 1560, Eq. (13):

\[
Q_L(T) = Q + p_1 \hat{t} L^{\gamma_1} + p_2 \hat{t}^2 L^{2\gamma_1} + p_3 \hat{t}^3 L^{3\gamma_1} + \ldots \\
+ q_1 L^{d-2\gamma_1} + \ldots + q_3 L^{3\gamma_1} + \ldots .
\]  

(13)