Errata: Nonequilibrium Second-Order Phase Transitions in Stochastic Lattice Systems: A Finite-Size Scaling Analysis in Two Dimensions[1]

J. L. Vallés[2,3] **and J. Marro**[2,4]

In the paragraph following equation (3.2) on page 97 the expression $x_x(T)$ should be corrected to $u_x(T)$.

In the last line of page 104 the expression $A_s(T) \approx A\varepsilon^{-\sigma}$ should read $A_\infty(T) \approx A\varepsilon^{-\sigma}$.

On page 105 $x \approx \text{const}$ should be changed to $X \approx \text{const}$ and Eq. (4.3) should read

$$X(x) \approx Ax^{-\sigma} + A_s x^{-\sigma_s} \tag{4.3}$$

In the caption for Fig. 10 the description of the symbols should be $L = (\triangle)\ 10,\ (\bigcirc)\ 15,\ (*)\ 30,\ (\bullet)\ 50,\ \text{and}\ (\square)\ 100$.

Also, in the last paragraph on page 114 the expression for the fit to the longitudinal correlation function should read $g_l(r) \approx A \exp(-r/\xi)\, r^{-b}$.

---

[2] Departamento de Física Fonamental, Universitat de Barcelona, E-08028 Barcelona, Spain.
[3] Present address: Courant Institute of Mathematical Sciences, New York University, 251 Mercer Street, New York, N.Y. 10012.
[4] Present address: Departamento dè Física Aplicada, Facultad de Ciencias, Universidad de Granada, Spain.