Errata
Large deviations and phase separation
in the two-dimensional Ising model.
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The following changes must be done:

p.955 5^{th} line from the bottom: add the reference $[M.S.1]$.

p.961 formula (2.6) is defined for nonempty set Λ.

p.961 formula (2.9) should be $(T_t\sigma)(t') := \sigma(t'-t)$.

p.962 define *interior of* γ, intγ, as the set of all t such that $\sigma_\gamma(t) = -1$ and $d_1(t,\gamma) > 1$.

p.962 define $\overline{\text{int}\gamma}$ as the set of all t $\sigma_\gamma(t) = -1$.

p.975 in lemma 3.4 point 2): If $\varphi_2(x,y) = -1$ ....

p.977 in theorem 3.1 replace in the first line of formula (3.57) $\prod_{k=1}^n z(\gamma_k)$ by $G_n(\gamma_1,\ldots,\gamma_n)$.

p.985 replace in formula (4.32) γ by γ_k.

p.986 12^{th} line from the bottom: ... are fulfilled with $h_1 = h^*$.

p.991 in 3^{rd} and 5^{th} lines replace $M(\lambda)$ by $M(\Lambda)$.

p.993 replace the right–hand side of formula (5.20) by

$$2\exp\left(-\epsilon\frac{4\beta\theta}{s}|\Lambda|\left(1-2\frac{\beta\overline{\chi}(\beta)\theta}{s\epsilon}\right)\right)$$

p.993 6^{th} line from the bottom: $0 < c < 1/2$ instead of $1 < c < 1/2$.

p.994 replace in formula (6.1) 2 by 2β.

p.1011 third line in the proof: (see (7.22))

p.1018 2^{nd} line from the bottom: points u, p, u^* ....

p.1034 2^{nd} line from the bottom: ... and four internal ....

p.1038 in lemma 8.9 assume that $\hat{T} \geq O(L)$.

p.1046 replace in formula (9.41) $(1 + O(L^{-c})$ by $(1 - O(L^{-c}))$