
ERRATA

Erratum: Nonlinear travelling waves in ferroelectrics
[Phys. Rev. B 36, 630 (1987)]

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We found a few typographical errors in Sec. II which should be corrected as follows.

In the second term of Eq. (2.3) the sign in front of factor 6β should be a minus, consistently with the Hamiltonian (1.1), the solutions (2.7)–(2.11), and the discussion throughout the paper.

In the paragraph below Eqs. (2.6) one should read (2.3) instead of (2.4) and $q'(w) = 2\dot{w}$ instead of $2w$.

These changes do not affect the conclusions of the paper.

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Erratum: Kondo crossover in the self-consistent one-loop approximation
[Phys. Rev. B 48, 16 547 (1993)]

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An error occurred in plotting Fig. 1. The h/T_K coordinate range for the dashed line, ϵ_f/T_K as a function of h/T_K , is actually $[0,3]$. Thus, the h/T_K coordinate value read for any point on the dashed line should be multiplied by a factor of 2. If limiting the h/T_K range within $[0, 1.5]$, the correct Fig. 1 looks as follows.

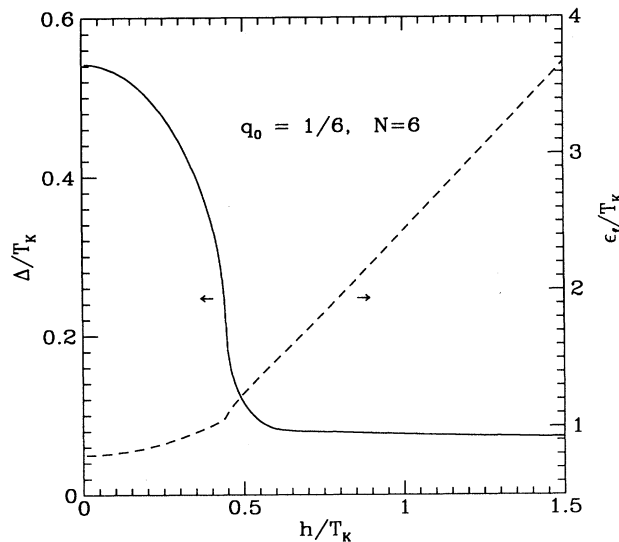


FIG. 1. The solution of the saddle-point equations in the magnetic field for $q_0 = 1/6$ and $N = 6$. T_K is defined by (38). ϵ_f is the position of the resonant level and Δ is the width.