
 ERRATA

Ordering and Criticality in Spin-1 Chains. RAJIV R. P. SINGH and MARTIN P. GELFAND [Phys. Rev. Lett. **61**, 2133 (1988)].

Our statement summarizing previous numerical work pertinent to critical behavior at the *Bethe-Ansatz*-solvable point was not correct. Critical exponents at this point, along with the possibility of logarithmic corrections, had been studied previously by Blöte, Bonner, and co-workers,¹ and, more recently, by Alcaraz and Martins.² We are grateful to J. C. Bonner for bringing this to our attention.

We have also discovered that, due to a coding error, the expansions in the dimerization parameter λ for anisotropy $\Delta \neq 1$ were incorrect. The estimated critical points are only affected significantly for $\Delta > 1$: The point *C* in Fig. 1 should be moved from $\lambda = 0$ to $\lambda = 0.45 \pm 0.05$, and the entire phase boundary *MC* should be shifted accordingly.

¹H. W. J. Blöte and J. C. Bonner, Phys. Rev. B **36**, 2337 (1987), and references cited therein.

²F. C. Alcaraz and M. J. Martins, J. Phys. A **21**, 4397 (1988).

Comment on "Ordering and Criticality in Spin-1 Chains." IAN AFFLECK [Phys. Rev. Lett. **62**, 839 (1989)].

I inadvertently neglected to mention prior numerical

work¹ which also agrees very well with field theory predictions once logarithmic corrections are taken into account.²

¹J. Oitmaa, J. B. Parkinson, and J. C. Bonner, J. Phys. C **19**, L595 (1986); H. W. J. Blöte and H. Capel, Physica (Amsterdam) **139A**, 387 (1987); H. W. J. Blöte and J. C. Bonner, Phys. Rev. B **36**, 2337 (1987).

²I. Affleck and J. C. Bonner (to be published).

Photon Pairing and the Strong-Coupling Phase of Massive Quantum Electrodynamics. R. FUKUDA [Phys. Rev. Lett. **63**, 482 (1989)].

In Eq. (1), $a[F_{\mu\nu}(x)]^2$ should read $a[F_{\mu\nu}(x)F^{\mu\nu}(x)]^2$.

On page 482, in the line after Eq. (1), $a = \frac{7}{16} b$ should read $a = \frac{16}{7} b$.

Anyon Superconductivity and the Fractional Quantum Hall Effect. DUNG-HAI LEE and MATTHEW P. A. FISHER [Phys. Rev. Lett. **63**, 903 (1989)].

The work of D.-H. Lee was supported in part by NSF Grant No. PHY82-17853, supplemented by funds from the National Aeronautics and Space Administration.