

ERRATA

Erratum: Potts model on the Bethe lattice with mixed interactions
[Phys. Rev. E 52, 44 (1995)]

J. W. Essam, Jian-Cheng Lin, and P. L. Taylor

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In this paper it was pointed out that the phase boundary for the ferromagnetic Potts model on the Bethe lattice found by Peruggi *et al.* in [1] is incorrect for the region $H < 0$. This fact had already been published in a subsequent paper [2]. We would like to thank F. di Liberto, G. Monroy, and F. Peruggi for pointing this out and apologize to them for having overlooked their paper.

[1] F. Peruggi, F. di Liberto, and G. Monroy, *J. Phys. A* **16**, 811 (1983).

[2] F. Peruggi, F. di Liberto, and G. Monroy, *Physica A* **141**, 151 (1987).

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Erratum: Classical stochasticity threshold and quantum mechanics
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Marco Frasca

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The following corrections should be introduced in the paper: The sentence on p. 1236 following Eq. (2), “Equation (2) is defined as a phase factor” should be changed to “Equation (2) is defined without a phase factor.” In Eqs. (3)–(6) the symbol \approx should be changed to $=$. The sentence on p. 1236 after Eq. (6), “The particle approximately keeps its localization on the basis of this result,” should be changed to “The particle keeps exactly its localization on the basis of this result.”