ERRATA

EXACT SOLUTION OF A DIRECTED-SITE ANIMALS-ENUMERATION PROBLEM IN THREE DIMENSIONS. Deepak Dhar [Phys. Rev. Lett. 51, 853 (1983)].

On page 854, text line 30 should read ". . . The state of the sites on the surface $\tau = T$ does... ." Equation (7) should read

$$\rho_1(z) = \tfrac{1}{2} - (\tfrac{1}{4} + z)^{-1/2}/4.$$

Equation (8) should read

$$A(x) = [\{(1+x)/(1-3x)\}^{1/2} - 1]/2.$$

In Ref. 2, line 1 should read " D. Dhar, Phys. Rev. Lett. 49, 959 (1982); ... ."

STUDY OF THE DECAY $J/\psi \to \gamma\eta\pi\pi$. C. Edwards, R. Partridge, C. Peck, F. C. Porter, D. Antreasyan, Y. F. Gu, W. Kollman, M. Richardson, K. Strauch, A. Weinstein, D. Aschman, M. Cavalli-Sforza, D. Coyne, C. Newman-Holmes, H. F. W. Sadrozinski, D. Gelphman, R. Hofstadter, R. Horisberger, I. Kirkbride, H. Kolanoski, K. Königsmann, R. Lee, A. Liberman, J. O'Reilly, A. Osterheld, B. Pollock, J. Tompkins, E. D. Bloom, F. Bulos, R. Chestnut, J. Gaiser, G. Godfrey, C. Kiesling, W. Lockman, S. Lowe, M. Oreglia, D. L. Scharre, and K. Wacker [Phys. Rev. Lett. 51, 859 (1983)].

On page 861, fourth line from the bottom of the first column, the mass of the $\eta\pi\pi$ enhancement was printed incorrectly. The value for M should read 1700 ± 45 MeV.

THEORY OF JOSEPHSON-TYPE OSCILLATIONS IN A MOVING CHARGE-DENSITY WAVE. S. E. Barnes and A. Zawadowski [Phys. Rev. Lett. 51, 1003 (1983)].

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