
ERRATA

ARE THE D MESONS DIQUARKS? Berthold Stech [Phys. Rev. Lett. 38, 304 (1977)].

In the text and in Eq. (8), replace s_L^{1C} and s_L^{2C} by $(s^{1C})_L$ and $(s^{2C})_L$, respectively.

In Ref. 4 read "... *Current Induced Reactions*, edited by J. G. Körner,...."

PHASE DIAGRAM OF THE ISOTROPIC ANTI-FERROMAGNET RbMnF_3 : TEST OF SCALING AND RENORMALIZATION-GROUP CALCULATIONS. Y. Shapira and C. C. Becerra [Phys. Rev. Lett. 38, 358 (1977)].

Equation (1) should read

$$\Delta T \equiv T_c(H) - T_N = AH^{\tilde{\nu}} - BH^2. \quad (1)$$

In the seventh line from the bottom of page 359, first column, read $\Delta T = T_c(H) - T_N$ instead of $\Delta T = \Gamma_c(H) - T_N$.