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**ERRATA**


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**Ultrasonic Study of the Breakdown of Conventional Hydrodynamics in the Smectic-*A* Phase of Terephthal-*bis-p-p'*-Butylaniline (TBBA).** J. L. GALANI and P. MARTINOTY [Phys. Rev. Lett. **54**, 333 (1985)].

In the title of the laboratory the word "Formation" should be omitted.

On page 333, column one, in line 17 of text "proportional to  $f$  and to  $f^2$ " should read "proportional to  $f$  and not to  $f^2$ ."

On page 333, column two, in line 17 of text "containing two more well-formed echoes" should read "containing two or more well-formed echoes."

On page 334, column two, in last line of text "results given in Fig. 2" should read "results given in Fig. 1."

**Critical Dimension of String Theories in Curved Space.** DENNIS NEMESCHANSKY and SHIMON YANKILOWICZ [Phys. Rev. Lett. **54**, 620 (1985)].

There is a misprint in Eq. (25). The correct formula is

$$d_c + \frac{2}{3}D + \frac{1}{3}d_G = 10. \quad (25)$$

**Inelastic Proton Scattering as a Test of the New Collective-"Current"  $M1$  Mode in Deformed Nuclei.** J. A. CARR, F. PETROVICH, R. J. PHILPOTT, M. J. THREAPLETON, O. SCHOLTEN, and H. MCMANUS [Phys. Rev. Lett. **54**, 881 (1985)].

The sentence "In addition, the  $\rho$  have been scaled to the experimental  $B(M1 \uparrow) = (0.6 \pm 0.1)\mu_N^2$  ( $E_x = 2.186$  MeV)," which appears near the middle of the left column on page 883, should have read, "In addition, the  $\rho$  have been scaled to the experimental  $B(M1 \uparrow) = (0.6 \pm 0.1)\mu_N^2$  ( $E_x = 2.186$  MeV) and  $(1.3 \pm 0.2)\mu_N^2$  ( $E_x = 2.075$  MeV)." This omission leaves incomplete the specification of the transition density for the collective current excitation that was the principal focus of our Letter.