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**ERRATA**


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**String Theory as the Kähler Geometry of Loop Space.**  
M. J. BOWICK and S. G. RAJEEV [Phys. Rev. Lett. **58**,  
535 (1987)].

The second line of Eq. (15) should read

$$= \left[ \frac{d-26}{12} m^3 + \left( \frac{1}{6} - \beta \right) m \right] \delta_{m,n}.$$

Reference 14 should read, "M. F. Atiyah, *Geometry of Yang-Mills Fields*, Fermi lectures (Accademia Nazionale dei Lincei Scuola Normale Superiore, Pisa, 1979)."

**Nonexistence of Small-Amplitude Breather Solutions in  $\phi^4$  Theory.** HARVEY SEGUR and MARTIN D. KRUSKAL  
[Phys. Rev. Lett. **58**, 747 (1987)].

In the sentence preceding Eq. (6),  $S$  should be defined as " $S = \varepsilon \operatorname{sech} X$ ."

The exponential term in Eqs. (11) should read " $\exp[-i(2m^2 - 2)^{1/2}y]$ ," with a similar correction in the other exponential.

The nonhomogeneous boundary condition given parenthetically above Eq. (15) should read " $(\partial_x \phi_r = -\partial_x \phi_b)$ ."