
ERRATA

Fracture Behavior of a Solid with Random Porosity.
K. SIERADZKI and RONG LI [Phys. Rev. Lett. **56**, 2509 (1986)].

We would like to thank E. J. Garboczi for pointing out to us an error concerning a comment we made on p. 2510 regarding effective-medium theories (EMT). Garboczi has informed us that there is no EMT for the discrete solid network which we discussed in the Letter. The comment we made comparing our experimental result for the Young's modulus to a continuum analysis in Ref. 15 is not appropriate and in error.

The results and the conclusions of the paper remain unchanged.

Construction of Four-Dimensional Fermionic String Models. HIKARU KAWAI, DAVID C. LEWELLEN, and S.-H. HENRY TYE [Phys. Rev. Lett. **57**, 1832 (1986)].

Equation (5) should read,

$$k_{ii} + k_{i0} + s_i - \frac{1}{2} \mathbf{W}_i \cdot \mathbf{W}_i = 0 \pmod{1}.$$

The expression in the sixth line below this should read

$$\alpha \mathbf{W} = \sum_i \alpha_i \mathbf{W}_i.$$

Finally, Ref. 6 should read, "That is, if we restrict ourselves to toroidal compactifications and also include Thirring interactions for the world-sheet fermions. See H. Kawai, D. C. Lewellen, and S.-H. H. Tye, to be published."

Bifurcation of Magnetized Electron Transport in Laser-Produced Plasmas. T. YABE and M. HASEGAWA [Phys. Rev. Lett. **57**, 2667 (1986)].

On p. 2667, B of the third term in Eq. (2) is already included in χ and hence Eq. (2) should read

$$\frac{\partial B}{\partial t} = -B + \frac{\partial T}{\partial r} + \frac{\partial}{\partial r} \left[\frac{\chi}{1+\chi^2} \frac{\partial T}{\partial r} \right]. \quad (2)$$