ERRATA

SPONTANEOUS SUPERSYMMETRY BREAKING BY THE SQUASHED SEVEN-SPHERE. M. J. Duff, B. E. W. Nilsson, and C. N. Pope [Phys. Rev. Lett. 50, 2043 (1983)].

In our Letter we incorrectly stated that the right-handed squashed seven-sphere could be related to the left-handed sphere by changing from the left-invariant one-forms of Eq. (12) to right-invariant one-forms satisfying Eq. (13). In fact the right-squashed sphere is related to the left-squashed sphere by a reversal of orientation. This can be effected by reversing the sign of e^a ($a = 0, \ldots, 6$) defined by Eq. (10). Alternatively, one can replace (10) by

$$e^0 = d\mu, \quad e^i = \tfrac{1}{2} \sin\mu \, \omega_i, \quad e^{\hat{i}} = \tfrac{1}{2}\lambda \, (\nu_i - \cos\mu \, \omega_i)$$

in order to obtain the right-squashed sphere. All of the discussion and conclusions in the Letter remain unchanged by this correction.

UNLIMITED ELECTRON ACCELERATION IN LASER-DRIVEN PLASMA WAVES. T. Katsouleas and J. M. Dawson [Phys. Rev. Lett. 51, 392 (1983)].

The fourth and fifth authors of Ref. 5 were inadvertently omitted. The correct reference should be C. Joshi, T. Tajima, J. M. Dawson, H. Baldis, and N. Ebrahim, Phys. Rev. Lett. 47, 1285 (1981).