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**ERRATA**

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**Neutron Electric Dipole Moment in Lattice QCD  
[Phys. Rev. Lett. 63, 1125 (1989)]**

Sinya Aoki and Andreas Gocksch

After a detailed theoretical analysis of our exploratory lattice calculation of the neutron electric dipole moment, we have concluded that the dipole moment seen there is an unphysical lattice artifact. The calculation must be repeated. The reader interested in how this is done correctly is referred to the paper by Aoki *et al.* in this issue.<sup>1</sup>

<sup>1</sup>S. Aoki, A. Gocksch, A. V. Manohar, and S. R. Sharpe, this issue, Phys. Rev. Lett. **65**, 1092 (1990).

**Experimental Observation of a Strange Nonchaotic Attractor  
[Phys. Rev. Lett. 65, 533 (1990)]**

W. L. Ditto, M. L. Spano, H. T. Savage, S. N. Rauser, J. Heagy, and E. Ott

In Fig. 3,  $|S(f)|$  should be replaced by  $|S(f)|^2$  in both the figure caption and the vertical axis label.