ERRATA

POSSIBLE TIME-REVERSAL NONINVARIANCE IN NUCLEAR FORCES. Ronald Bryan and Alexander Gersten [Phys. Rev. Lett. 26, 1000 (1971)].

In Table I, the value of m_δ should be given as 962 MeV.

On page 1003, in the formula for $P-A$, $h(\theta)$ should be starred, i.e., $P-A=8\,\mathrm{Im}[h^*(\theta)t(\theta)]I_0{}^{-1}(\theta)$.

The formula at the bottom of page 1003 which relates the time-reversal violating amplitude $t(\theta)$ to the scattering T matrix is incorrect and should be replaced by

$$t(\theta)=(1/8k)\{3\sqrt{2}[\langle{}^3S_1|T|{}^3D_1\rangle-\langle{}^3D_1|T|{}^3S_1\rangle]\sin\theta+5\sqrt{6}[\langle{}^3P_2|T|{}^3F_2\rangle-\langle{}^3F_2|T|{}^3P_2\rangle]\sin\theta\cos\theta+\cdots\}.$$

The correct formula for $t(\theta)$ was used in all calculations of experimental observables, hence our tables and graphs stand correct as published. However, the sequence of inequalities at the top of page 1004 should be replaced by

$$|\langle{}^3S_1|T|{}^3D_1\rangle-\langle{}^3D_1|T|{}^3S_1\rangle|\gg|\langle{}^3P_2|T|{}^3F_2\rangle-\langle{}^3F_2|T|{}^3P_2\rangle|\gg|\langle{}^3D_3|T|{}^3G_3\rangle-\langle{}^3G_3|T|{}^3D_3\rangle|.$$

DETERMINATION OF THE DEFORMATION IN ^{12}C FROM ELECTRON SCATTERING. A. Nakada, Y. Torizuka, and Y. Horikawa [Phys. Rev. Lett. 27, 745 (1971)].

In Fig. 2, $\delta_{20}=0.03$ should be replaced by $\delta_{40}=0.03$ and also the multiplicative factor "$\times 100$" for the 14.1-MeV (4^+) form factor should be replaced by "$\times 10$."

In Table II, column 2, 0.005 and 0.001 should be replaced by 0.05 and 0.01, respectively.

EXPERIMENTAL STUDY OF THE EFFECT OF VELOCITY AND OUTER-SHELL CONFIGURATION ON THE PROBABILITY FOR PRODUCING K VACANCIES IN VIOLENT ION-ATOM COLLISIONS AT keV ENERGIES. B. Fastrup, G. Hermann, and Q. C. Kessel [Phys. Rev. Lett. 27, 771 (1971)].

On page 773, column 1, line 12 from bottom, the phrase "$\cdots$ of the reverse process Ne^+-Ne" should read: "$\cdots$ of the reverse process N^+-Ne."

In Fig. 3, the open circles should refer to 180-keV Ne^+-N_2 and the crosses to 180-keV Ne^+-NH_3 collisions.

GRAVITATIONAL WAVES IN CLOSED UNIVERSES. Robert H. Gowdy [Phys. Rev. Lett. 27, 826 (1971)].

In Eq. (16), w should be replaced by W.

On page 828, line 5, the statement that $\partial\gamma/\partial t=\cot t$ whenever $\theta=0$ or $\theta=\pi$ is incorrect. Actually, the derivative vanishes. Thus conicality is avoided by requiring that $\gamma(0,t)=\gamma(\pi,t)=0$ and not $\ln\sin t$. Equation (18) should be correspondingly modified by omitting the $\ln\sin t$ term.