triangle anomalies. See Ref. (6).

[13]The four electronic leptons have lepton number one; the four muonic leptons have muon number one.

[14]S. L. Adler, Phys. Rev. 177, 2426 (1969); J. S. Bell and R. Jackiw, Nuovo Cimento 60, 47 (1969). In the present context, these anomalies have been studied by D. Gross and R. Jackiw, to be published.

[15]J. D. Bjørken, private communication.

[16]E.g., F. E. Low, Comments Nucl. Particle Phys. 2, 33 (1968). He concludes that the cutoff in a divergent theory of weak interactions must be less than 4 GeV. In the present finite theory, the role of the cutoff is played by the W mass.

[17]S. L. Glashow, J. Iliopoulos, and L. Maiani, Phys. Rev. D 2, 1285 (1970).

[18]S. Adler, in *Lectures on Elementary Particles and Quantum Field Theory; 1970 Brandeis University Summer Institute in Theoretical Physics*, edited by S. Deser *et al.* (Massachusetts Institute of Technology Press, Cambridge, Mass., 1970), Vol. 1, pp. 1–164.

ERRATA

STRESSES PRODUCED BY A CONTINUOUS DISTRIBUTION OF MOVING DISLOCATIONS IN AN ISOTROPIC CONTINUUM. Sitiro Minagawa and Takao Nishida [Phys. Rev. Lett. 28, 353 (1972)].

Equation (4) should read as follows:

$$\psi_{ij} = 2\rho[\psi_{ij}' - (1-2\nu)^{-1}\delta_{ij}\psi_{kk}'],$$
$$2\rho\psi_{ij}' = \psi_{ij} - (2\nu)^{-1}\delta_{ij}\psi_{kk}.$$

PARTICLE CREATION IN ISOTROPIC COSMOLOGIES. Leonard Parker [Phys. Rev. Lett. 28, 705 (1972)].

In Eq. (3), dt^2 should be replaced by $-dt^2$. In the sixth line following Eq. (11), replace $(-t)^{-1/2}$ by $(-t)^{1/2}$. On page 708, the second line should read "$\cdots m^3$ and energy density of order $m^4\cdots$."

COSMIC-RAY PROTON AND HELIUM SPECTRA ABOVE 50 GeV. M. J. Ryan, J. F. Ormes, and V. K. Balasubrahmanyan [Phys. Rev. Lett. 28, 985 (1972)].

On page 987 the formulas for the proton and helium fluxes should read as follows:

$$dN_p/dE = (2.0 \pm 0.2)\times 10^4 E^{-2.75\pm 0.03}$$
protons m^{-2} sr^{-1} sec^{-1} GeV^{-1},

and

$$dN_{He}/dE = (8.6 \pm 1.4)\times 10^2 E^{-2.77\pm 0.05}$$
He m^{-2} sr^{-1} sec^{-1} (GeV/nucleon)$^{-1}$.

We would like to thank Howard Verschell of the University of New York for bringing this error to our attention.

USE OF THE (^{7}Li, ^{7}Be) REACTION TO MEASURE THE MASS OF ^{26}Na. G. C. Ball, W. G. Davies, J. S. Forster, and J. C. Hardy [Phys. Rev. Lett. 28, 1069 (1972)].

The footnotes to Table I were omitted and should read as follows: [a]Wapstra and Gove (Ref. 8). [b]Calculated using Eq. (2) of Ref. 7 with $N-Z=1$ for both even and odd values of N. The parameters N and Z are as defined in Ref. 7. [c]Calculated assuming ^{10}Li is unbound to neutron emission and ^{14}B is bound. [d]Present work.

MISSING-MASS SPECTRA PRODUCED BY 2-GeV PROTONS IN THE REACTION $p+d \rightarrow He^3+X^0$. H. Brody, E. Groves, R. Van Berg, W. Wales, B. Maglich, J. Norem, J. Oostens, and G. B. Cvijanovich [Phys. Rev. Lett. 28, 1215 (1972)]; and ANALYSIS OF $p+d \rightarrow He^3+X^0$ EXPERIMENTS. H. Brody [Phys. Rev. Lett. 28, 1217 (1972)].

Figure 1 on page 1216 should be interchanged with Fig. 3 of page 1219. (The figure captions are correct as they stand.)