## **ERRATA**

NEW THEORY OF GRAVITATION. Hüseyin Yilmaz [Phys. Rev. Lett. 27, 1399 (1971)].

On page 1400, the line following Eq. (2) should read, "where the prime implies the usual retardation consideration on the integral, and  $\sigma' + \sqrt{-g} \sigma$ ."

Also on page 1400, the sentence just preceding Eq. (6) should read as follows: "In fact, under (7) below, the empty-space value of  $R(\sigma=0)$  gives, up to a term  $+2\partial_{\alpha}\varphi_{\beta}{}^{\lambda}\partial^{\beta}\varphi_{\lambda}{}^{\alpha}$  which can be converted into divergence, the Lagrangian ...."

On page 1402, column 2, the sentence ending on line 14 should continue as "... seems justifiable, and the vanishing convariant divergence of

$$R_{\mu}^{\nu} - \frac{1}{2} \delta_{\mu}^{\nu} R = 8\pi (\sigma u_{\mu} u_{\mu}^{\nu} + 4\pi^{-1} t_{\mu}^{\nu})$$

will then give the geodesic equation of motion (8) under the consistency conditions  $\partial_{\nu}(\sqrt{-g}\,\sigma u_{\mu}u^{\nu}) = 0$ , whereas the corresponding consistency conditions in Einstein's theory is  $\partial_{\nu}(\sqrt{-g}\,\sigma u^{\nu}) = 0$ ."

SEARCH FOR THE DECAY  $K^+ + \pi^+ \gamma \gamma$ . D. Ljung [Phys. Rev. Lett. 28, 523 (1972)].

In the abstract the following editorial errors should be corrected: In the fifth line the word

"consistent" should read "inconsistent," and the last sentence should be deleted in entirety.

RAPIDITY CORRELATIONS BETWEEN THE NEGATIVE PIONS PRODUCED IN THE  $K^+p$  INTERACTION. Winston Ko [Phys. Rev. Lett. 28, 935 (1972)].

The following figure should replace the Fig. 3 published in this Letter.

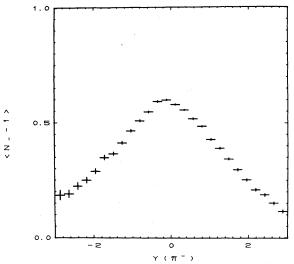


FIG. 3.  $\langle N_- - 1 \rangle$  as a function of the rapidity of a  $\pi^{-1}$ .