
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 $\sigma' \rightarrow \sqrt{-g}\sigma$."

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 \dots ."

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

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

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 $K^+ \rightarrow \pi^+\gamma\gamma$. 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.

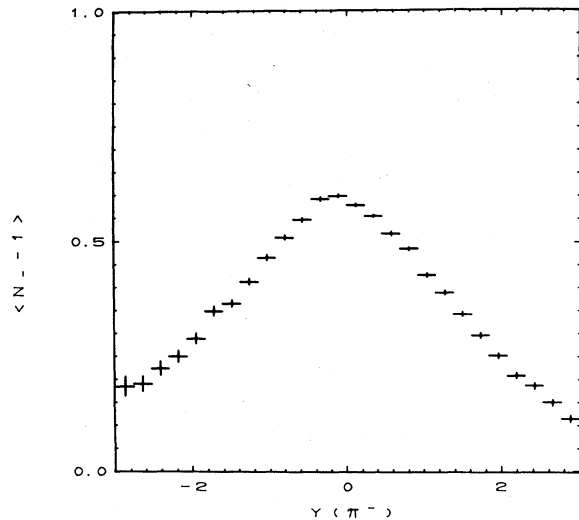


FIG. 3. $\langle N_- - 1 \rangle$ as a function of the rapidity of a π^- .