
 E R R A T A

RECURRENT FORBUSH DECREASES ASSOCIATED WITH *M*-REGION MAGNETIC STORMS. K. G. McCracken, U. R. Rao, and R. P. Bukata [Phys. Rev. Letters 17, 928 (1966)].

Page 929, column 1, five lines from the top should read, "During the above period of time at least five solar-flare effects were evident in the >7.5-MeV data, the 7.5- to 45-MeV and 45- to 90-MeV counting rate data indicating that the enhancement of the >7.5-MeV counting rate was almost entirely due to cosmic rays of energy <45 MeV."

Figure 3, page 931. Enhanced $|H|$ should read Enhanced $|H|$.

SUM RULES FOR *P*-WAVE PION-NUCLEON SCATTERING LENGTHS FROM CURRENT ALGEBRAS. K. Raman [Phys. Rev. Letters 17, 983 (1966)].

(1) The line before Eq. (3) should read, "We obtain, using the methods of an earlier paper,¹ the equation..."

(2) In the second line in the paragraph preceding Eq. (9), read

$$B_p^{(\pm)}(0, 0, \mu^2, \mu^2) \approx B_p^{(\pm)}(0, 0, 0, 0)/K^2(0), \text{ etc.}$$

(3) In the paragraph after Eq. (13), the references to Eqs. (11) and (12) should be interchanged.

PRECISE MEASUREMENT OF THE PARAMETER δ GOVERNING THE DECAY SPECTRUM OF POLARIZED MUONS. R. D. Ehrlich, D. Fryberger, D. A. Jensen, C. Nissim-Sabat, B. A. Sherwood, and V. L. Telegdi [Phys. Rev. Letters 17, 1118 (1966)].

Reference 9 should have read, "The most accurate published value ($\delta = 0.78 \pm 0.05$) is that of R. J. Plano, Phys. Rev. 119, 1400 (1960); H. Kruger, University of California Radiation Laboratory Report No. UCRL-9322, February, 1961 (unpublished), gives $\delta = 0.782 \pm 0.031$. A rather complete review is given in A. O. Weissenberg, Mu Meson (Academic Publishing House, Moscow, 1964)."

We wish to thank Professor R. D. Sard for drawing our attention to Kruger's report.