
ERRATA

CHARGED-PARTICLE MULTIPLICITIES OF PROTON-PROTON INTERACTIONS BETWEEN 90 AND 800 GeV. L. W. Jones, A. E. Bussian, G. D. DeMeester, B. W. Loo, D. E. Lyon, Jr., P. V. Ramana Murthy, R. F. Roth, J. G. Learned, F. E. Mills, D. D. Reeder, K. N. Erickson, and Bruce Cork [Phys. Rev. Lett. 25, 1679 (1970)].

The integral flux formula determined for charged hadrons incident on our apparatus and presented on page 1680 is in error by a factor of 10^4 . The correct flux is given by

$$N(>E) = (3 \times 10^{-3}) E^{-2.0} (\text{cm}^2 \text{ sr sec})^{-1}$$

with E in GeV.

MEASUREMENT OF THE MUON Hfs SPLITTING AND OF THE MUON MOMENT BY "DOUBLE RESONANCE," AND A NEW VALUE OF α . R. De Voe, P. M. McIntyre, A. Magnon, D. Y. Stowell, R. A. Swanson, and V. L. Telegdi [Phys. Rev. Lett. 25, 1779 (1970)].

The numerical results in paragraph (c) of the "Note added in proof" should correctly read as follows: $f_{\mu}/f_p = 3.183\,337(13)$, and $\alpha^{-1} - 137 = 0.036\,17(30)$.