

ERRATA

p-p SCATTERING AT 90° AND HADRONIC STRUCTURE OF THE PROTON. M. M. Islam and Joe Rosen [Phys. Rev. Letters 19, 178 (1967)].

The positive sign in front of the factor $\sigma_T^d/\pi R^2$ in Eq. (6) should be negative. We have repeated our calculations and have obtained an equally good agreement with experimental results. All our conclusions remain unchanged.

The new coupling-constant parameters are much larger in magnitude than the previous ones, while the other parameters remain approximately the same.

The word "asymmetric" in Ref. 8 is a misprint and should be omitted.

MASS OF THE *D* AND *E* MESONS UNDER ASYMPTOTIC $SU(3) \otimes SU(3)$. Ken Kawarabayashi and Walter W. Wada [Phys. Rev. Letters 19, 1193 (1967)].

The dagger (†) designation of a footnote to the by-line address of the first author is spurious. The dagger applies only to the title; only the asterisk (*) applies to the address.

MEASUREMENTS OF THE COSMIC MICROWAVE BACKGROUND AT 8.56-mm WAVELENGTH. David T. Wilkinson [Phys. Rev. Letters 19, 1195 (1967)] and NEW MEASUREMENTS OF THE COSMIC MICROWAVE BACKGROUND AT $\lambda = 3.2$ and $\lambda = 1.58$ cm - EVIDENCE IN SUPPORT OF A BLACKBODY SPECTRUM. R. A. Stokes, R. B. Partridge, and David T. Wilkinson [Phys. Rev. Letters 19, 1199 (1967)].

The Table I printed in the first paper, on page 1197, should be in the second paper, on page 1200; the Table I printed in the second paper, on page 1200, should be in the first paper on page 1197, and the caption should read, "Results of all runs made with the 8.56-mm radiometer."