read

$$\sigma_{\text{int}}=[2\pi^2e^2\hbar/(Mc)]\Big\{NZ/A-[Mx/(3\hbar^2)]\times\int\Psi_0^*\sum_{i,j}V(r_{ij})r_{ij}^2P_{ij}^M\Psi_0d\tau-[My/(3\hbar^2)]\times\int\Psi_0^*\sum_{i,j}V(r_{ij})r_{ij}^2P_{ij}^H\Psi_0d\tau\Big\}.$$

(iii) In Eq. (4), for

$$\sigma_b=(4\pi^2/3)[e^2/(\hbar c)][zN/(A-1)]R^2,$$

read

$$\sigma_b=(4\pi^2/3)[e^2/(\hbar c)][ZN/(A-1)]R^2.$$

(iv) In reference 8, for: see O. Roj and J. S. Levinger, Phys. Rev. **123**, 2177 (1961), read O. Rojo and J. S. Levinger, Phys. Rev. **123**, 2177 (1961).

G Parity and the Interactions of Heavy Mesons, D. B. LICHTENBERG AND G. C. SUMMERFIELD [Phys. Rev. **127**, 1806 (1962)]. Replace the second line of Eq. (3) by

$$J\geq 1,\ P=(-1)^J \text{ implies } C=(-1)^J.$$

We wish to thank Professor S. P. Rosen for bringing this to our attention.

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References with (E) are to Errata