numerical solutions in terms of the single parameter λ. For $\lambda = -0.20$ they calculate $\nu_R = 3.9$, $\Gamma = 0.6$, and $a_{s0} = 2.0$; J. W. Moffat and B. H. Bransden (private communication).

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Footnote 3 should contain an additional reference to G. F. Chew and S. Mandelstam, Phys. Rev. 119, 467 (1960). At the end of the text, there should be an additional footnote: [8]It is possible that the effects of large S-wave π-π scattering have been observed by A. Abashian, N. E. Booth, and K. M. Crowe, Phys. Rev. Letters 5, 258 (1960).

PROTON-PROTON INTERACTION. H. Feshbach, E. Lomon, and A. Tubis [Phys. Rev. Letters 6, 635 (1961)].

The last two terms in the square bracket of Eq. (1) for $V_4(r)$ should be

$$-\vec{\sigma}^1 \cdot \vec{\sigma}^2 R_2(\mu r) - S_{12} R_3(\mu r),$$

instead of the same terms with positive signs.

The first two terms in the first square bracket of the expression for $R_1(x)$ just below Eq. (1) should read:

$$\left(\frac{12}{x^2} + \frac{23}{x^4}\right) K_1(2x) \text{ instead of } \frac{12}{x^2} + \frac{23}{x^4} K_1(2x).$$

The first line of p. 636 should have $\xi = 0$ instead of $\xi = 1$, and the second line should have $\xi = 1$ instead of $\xi = 0$.