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AN EXPERIMENTAL TEST OF THE PION-NUCLEON FORWARD DISPERSION RELATIONS AT HIGH ENERGIES. K. J. Foley, R. S. Jones, S. J. Lindenbaum, W. A. Love, S. Ozaki, E. D. Platner, C. A. Quarles, and E. H. Willen [Phys. Rev. Letters 19, 193 (1967)].

There are several typographical errors.  $\text{Sin}\delta$

in Eq. (2) should read  $\sin 2\delta$ . Page 197, column 2, the sentence should read: "Therefore, the experimental data up to 20 BeV/c are consistent with the assumption of charge independence." Footnote 15 contains a miscopied number. The corrected equation reads: " $\sigma_+ + \sigma_- = 44.20 + 36.8/p^{0.69}$ ."

DILUTE SOLUTIONS OF  $\text{He}^3$  IN  $\text{He}^4$  AT LOW TEMPERATURES. W. E. Massey and C. W. Woo [Phys. Rev. Letters 19, 301 (1967)]. A typographical error occurred in columns 2 and 6 of Table I. The corrected table appears below.

Table I.  $\langle H_0 \rangle$  and  $\langle H_1 \rangle$  at  $x = 6\%$ .

$n$ ( $\text{\AA}^{-3}$ )	$E_0^B/n$ ( $^\circ\text{K}$ )	$x E_{01}(x)/n$ ( $^\circ\text{K}$ )	$x^2 E_{02}(x)/n$ ( $^\circ\text{K}$ )	$x^3 E_{03}(x)/n$ ( $^\circ\text{K}$ )	$\langle H_0 \rangle/n$ ( $^\circ\text{K}$ )	$\frac{1}{3} x T_0^B/n$ ( $^\circ\text{K}$ )
2.18	-5.969	0.0249	-0.0007	-0.00000	-5.944	0.281
2.26	-6.027	0.0255	-0.0007	-0.00000	-6.002	0.299
2.34	-6.035	0.0261	-0.0007	-0.00000	-6.009	0.317
2.42	-5.990	0.0267	-0.0007	-0.00000	-5.964	0.336
2.50	-5.901	0.0273	-0.0007	-0.00000	-5.874	0.355
2.58	-5.715	0.0278	-0.0007	-0.00000	-5.688	0.374