$g_{9/2}-d_{5/2}$ INTERACTIONS IN Nb^{96} AND Nb^{92} .

J. R. Comfort, J. V. Maher, G. C. Morrison, and J. P. Schiffer [Phys. Rev. Lett. 25, 383 (1970)].

We neglected to include the value $Q=0.218 \pm 0.015$ MeV which we measured for the reaction $\text{Zr}^{96}(\text{He}^3, t)\text{Nb}^{96}$. It should also be stated that in computing the centroid of the multiplet for Nb^{92} we made use of a recent precise measurement of the Nb^{91} ground-state mass,¹ which differs by ~ 120 keV from earlier values.

¹H. J. Kim, R. L. Robinson, C. H. Johnson, and S. Raman, Nucl. Phys. A142, 35 (1970).

CURRENT-PHASE RELATIONSHIP IN SHORT SUPERCONDUCTING WEAK LINKS. A. Baratoff, J. A. Blackburn, and B. B. Schwartz [Phys. Rev. Lett. 25, 1096 (1970)].

Equation (2), page 1097, should contain no minus signs. Immediately below, J should be defined as $j\Phi_0/(cH_c^2\xi_A)$, while Eq. (3a) should read

$$f_A'' - J^2/f_A^3 + f_A - f_A^3 = 0 \quad (|X| > d).$$

The expressions on the left-hand sides of Eqs. (6a) and (6b), page 1097, should be $[(f_A^2)']^2$ and $\gamma[(f_B^2)']^2$, respectively.

The following expressions appearing on lines 2 and 4 of Table I, page 1097, should be corrected to read

$$\Delta \equiv (2 - f_0^2)^2 - (8J^2/\gamma f_0^2),$$

$$p \equiv \{2[f_0^4 - f_0^2 + (J^2/\gamma f_0^2)]\}^{1/2},$$

$$f_B^2 = f_0^2 + q - \left[\frac{\text{sn}^2(\mu_1, k_1)}{\text{cn}^2(\mu_1, k_1)} \right].$$

On page 1098, change lines 3 and 4 of the second paragraph in the first column to "tend to the

Josephson relationship

$$J = \frac{\gamma}{2d} \sin\varphi, \text{ i.e., } j = \frac{c}{4\pi\lambda_B^2} \frac{\Phi_0}{2\pi} \frac{\sin\varphi}{a}, \quad (8)$$

for $d/\gamma^{1/2} \ll 1 \ll d/\gamma$, i.e., $\xi_B^2/\xi_A \ll a \ll \xi_B$.¹² As $\varphi \rightarrow \pi \dots$

In the caption of Fig. 2, page 1098, replace " $\gamma \ll 1$ " in line 3 by " $\gamma \ll d$," "length" in line 5 by "reduced length d ," " $d \ll 1$ " in line 6 by " $d \ll \gamma^{1/2}$," and "the bulk value" in line 7 by "its maximum value J_c ."

In the seventh line of Ref. 9, page 1099, replace $J = \gamma^{1/2}f_0(1-f_0^2)^{1/2}$ by $J = (\gamma/2)^{1/2}f_0(1-\frac{1}{2}f_0^2)$. In the second-last line of Ref. 11, page 1099, replace $(dJ/d\varphi)_{\varphi=\pi}$ by $(dJ/d\varphi_c)_{\varphi_c=\pi}$. The first reference within Ref. 12 should be "(see Ref. 7)," and the reference to L. G. Aslamazov and A. I. Larkin should only appear under Ref. 13.

We also wish to add that recent experiments by T. A. Fulton [Solid State Commun. 8, 1343 (1970)] clearly demonstrate Josephson behavior in point contacts well away from T_c .

PHOTOPRODUCTION OF MUON PAIRS WITH INVARIANT MASSES BETWEEN 930 AND 1770 MeV. D. R. Earles, W. L. Faissler, M. Gettner, G. Lutz, K. M. Moy, Y. W. Tang, H. von Briesen, Jr., E. von Goeler, and Roy Weinstein [Phys. Rev. Lett. 25, 1312 (1970)].

On p. 1312, abstract, line 5 should read " $\dots(2.17 \pm 0.6) \times 10^{-4} \dots$."

On p. 1315, left-hand column, paragraph 2, fifth line should read " $\dots B = (2.17 \pm 0.6) \times 10^{-4} \dots$."

On p. 1315, right-hand column, fourth line should read " $\dots B(C_1 + C_2) < 0.073 \times 10^{-4}$ mb $\text{BeV}^{-2} \dots$."